DOCUMENT RESUME

ED 389 903 CE 070 419

TITLE Implementation Guide of Suggested School-to-Work

Career Guidance Strategies for School Personnel and

Students.

INSTITUTION Vocational Curriculum Resource Center of Maine,

Fairfield.

PUB DATE 95 NOTE 96p.

PUB TYPE Guides - Non-Classroom Use (055)

EDRS PRICE MF01/PC04 Plus Postage.

DESCRIPTORS Behavioral Objectives; *Career Exploration; *Career

Guidance; *Counseling Techniques; *Education Work Relationship; High Schools; *Learning Activities;

Questionnaires; Records (Forms)

IDENTIFIERS *Career Events

ABSTRACT

This guide, which is intended to help practitioners replicate two model career guidance programs developed at Portland Arts and Technology High School in Portland, Maine, contains materials for conducting a course titled "Exploring Industry" and a career fair. The first half of the guide begins with coordinator instructions and logistics for a course that allows students to explore industry; it contains the following course materials: list of potential visitation sites, course description, class schedules, registration form, site confirmation letter, pretest and posttest questionnaires, brainstorming activity, industry data sheets, site information sheets, sample thank-you letter, course evaluation form, award certificate, and press release. The second half of the guide contains coordinator instructions and logistics for a career fair and the following materials: list of advisory committee responsibilities; planning committee timelines; sample program cover design contest; planning tips and scheduling ideas; career fair program; sample posters; press release; invitations; session enrollment tally; presenters confirmation letter; facility participant event, facility demographics, goals, and logistics; layout; presenter ideas; agenda; hints for presenters; guidelines for preparing presentations; certificate of appreciation; student and teacher/counselor evaluation forms and results; and certificate of success. (MN)

Reproductions supplied by EDRS are the best that can be made





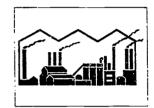
Implementation Guide

of

Suggested

School-to-Work





Career Guidance Strategies

for School Personnel

and Students

U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement
EDUCATIONAL RESOURCES INFORMATION
CENTER (ERIC)

This document has been reproduced as received from the person or organization originating it.

Minor changes have been made to improve reproduction quality.

Points of view or opinions stated in this document do not necessarily represent official OERI position or policy

1995

PERMISSION TO REPRODUCE THIS MATERIAL HAS BEEN GRANTED BY

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC) "

Compiled by

Curriculum Resource Center of Maine 92 Western Avenue Fairfield, ME 04937 (207)453-5170

16020416

کے

Table of Contents

	Curriculum Center Director	iii iv
Instructions a	G INDUSTRY COURSE DESCRIPTION/OBJECTIVES	1 2
Examples		_
<u>A</u> .	Potential Visitation Sites	6
В.	Course Description	8
C-1.	Class Schedule	9
C-2.	Class Schedule	10
D.	Registration Form	11
E.	Site Confirmation Letter	13
F.	Pre-Test Questionnaire	14
G.	Brainstorming Activity	16
H.	Industry Data Sheet	17
I-1.	Site Information	18
I-2.	Site Information	19
J.	Thank You Letter	20
K.	Post-Test Questionnaire	21
L.	Course Evaluation	23
M.	Award Certificate	24
N.	Press Release	25
CAREER FA	AIR DESCRIPTION/OBJECTIVES	27
Coordination	n Instructions and Logistic	28
Examples		
Α.	Advisory Committee Responsibilities	31
B-1.	Planning Committee Timeline	32
B-2.	Planning Committee Timeline	33
B-3.	Planning Committee Timeline	34
C.	Program Cover Design Contest	35
D.	Planning Tips and Scheduling Ideas	36
E.	Planning Tips and Scheduling Ideas	40
F.	Program	49
G.	Posters	58
H.	Press Release	59
I.	Invitations	62
J.	Session Enrollment Tally	64

3

i



K-1.	Presenters Confirmation Letter	65
K-2.	Facility Layout	66
K-3.	Participant Event, Facility Demographics, Goals, and Logistics	67
K-4.	Career Fair Presenter Ideas	68
K-5.	Agenda	69
K-6.	Hints for Presenters	/0
K-7.	Prenaring a Presentation	71
L-1.	Welcome To Presenters	. 12
L-2.	Know Your Audience	73
L-3.	Your Presentation	74
M.	Certificate of Appreciation	75
N-1.	Student Evaluation Results	/0
N-2.	Teacher/Counselor Evaluation Results	77
0	Certificate of Success	78



Curriculum Resource Center of Maine

December 8, 1995

Dear Educators:

It is with great pleasure that the CRCOM presents the following implementation guide entitled SUGGESTED SCHOOL-TO-WORK CAREER GUIDANCE STRATEGIES FOR SCHOOL PERSONNEL AND STUDENTS.

Please utilize this guide, which describes two model programs from Portland Arts and Technology High School's (formerly Portland Regional Vocational Technical Center) Guidance Department. In fact, a special thank you goes to Frank Ingerowski for sharing all the information regarding these two programs to make this publication possible. The goal of this publication is to provide this guide to facilitate other sites in duplicating what is known to be excellent educational models that have been proven to be successful.

Once again, I encourage you to adapt these program guidelines to your own needs and initiate similar programs in your area. Good luck!

Sincerely,

Susan N. Donar

Director

SND:cbb

Green pages = Exploring Industry Course

Yellow pages = Career Fair



KVTC - 92 Western Avenueⁱⁱⁱ Fairfield, ME 04937-1367 BBS: (207) 453-5198 - (207) 453-5170 - FAX (207) 453-5197

Implementation Guide

for

Suggested School-to-Work Career Guidance Strategies for School Personnel and Students

Rationale

The School-to-Work Opportunities Act's purpose is to encourage the launching of programs, which will ensure that students get the preparation needed to be productive in the workplace.

Key to the success of such programs is the creation of partnerships similar to the two programs described in this publication between education systems, educational personnel, and employers.

The three basic elements of a school-to-work system are as follows:

School-Based Learning

- * Career exploration and counseling
- * A career-major focus
- * Program of study that prepares students for postsecondary education and a skill certificate
- * The teaching of academic and vocational subjects as one
- * Meaningful student progress reports for both academic and vocational subjects
- * Formal arrangements for postsecondary education or additional career preparation

Work-Based Learning

- * Work experience (paid or non-paid)
- * Job training that reinforces school-based learning



iv

- Workplace mentoring
- * Instruction in general workplace skills
- * The teaching of all aspects of an industry

Connecting Activities

* That ensure that the school-based and work-based learning components work together smoothly.

It is imperative for all the stakeholders involved in a school-to-work partnership to understand the connection between school activities and the lifelong opportunities and consequences of our learning. Therefore, the two programs described in this publication are a suggestion to familiarize educational personnel to the needs of the world of work as well as a comprehensive career fair approach to familiarize students to the demands of the work place.







EXPLORING

INDUSTRY



Exploring Industry Course

Description:

The program includes on-site visitations and plant tours of businesses and industries in the area. Each class session will include a brief orientation to the business/industry, a presentation regarding specific personnel requirements and the service/product provided by the business/industry, a tour of the facility, and a question and answer period.

Objectives:

At the conclusion of this course, the participant will be able to:

- discuss day-to-day operations of the businesses/industries visited;
- describe business/industry clusters and the selected skills and knowledges within each cluster;
- list market characteristics of each site visited;
- list potential employment possibilities, job descriptions, and employee qualifications/requirements, for each site visited; and,
- report technological advances, employment opportunities for individuals with disabilities, and the equal opportunity/affirmative action opportunities for women and men at each site visited.



2

EXPLORING INDUSTRY COURSE

Coordinator Instructions and Course Logistics

A. Suggested Length:

15-16 weekly sessions

B. <u>Suggested Time</u>:

3:15 - 5:30

C. Suggested Cost:

\$25

D. <u>Suggested Audience</u>:

Instructors (vocational and non-vocational),

administrators, principals, superintendents, guidance,

etc.

E. Prior to First Session:

(1-2 months):

- 1. List potential visitation sites (refer to Example A for potential site ideas).
- 2. Contact site and discuss. Only plan one-half to two-thirds of the dates (this allows the participants to identify additional sites). Personal telephone call or visit works best (refer to Example B for complete course description to revise to meet your needs when discussing course with potential sites).
- 3. Prepare class schedule (refer to Examples C-1 and C-2).
- 4. Prepare registration form (refer to Example D). May also later use as syllabus -- just remove registration portion.
 - Encourage participation of non-vocational instructors and <u>all</u> educational administrators.
- 5. Send out Site Confirmation Letter (refer to Example E).

Suggest the visitation site provide the following:

- Welcome by CEO
- Background of company
- Description of services or product
- Top workers to describe departments
- Refreshments

- Entry-level job skills
- Tour of site
- Opportunity to talk with workers
- Wrap-up or debriefing session

F. First Session:

- 1. Pass out syllabus (refer to E-4 above and Example D).
- 2. Administer Pre-Test Questionnaire (refer to Example F).
- 3. Allow only participants to list additional sites they would like to visit. Oftentimes participants may be willing to contact site and set up visit.
- 4. Generally plan light refreshments for this session (cost covered by registration fee) to allow participants to network and get acquainted.
- 5. Share list of potential visitation sites (refer to Examples C-1 and C-2).

It is recommended that a group meeting be conducted about half way through the class to better assess how the class is going (refer to Example C-2--December 16 meeting date).

This is also an excellent opportunity for participants to share observations, reactions, and future plans for implementing the new information they have acquired from visiting sites.

- 6. Divide class into 2-3 groups (depending on total number) and brainstorm potential uses for information being acquired by each visit (refer to Example G).
- 7. Distribute Industry Data Sheet (refer to Example H) to assist participants with questions while visiting sites.

G. <u>Subsequent Sessions</u>:

- 1. Meet at business/industry site.
- 2. Share with participants any information sent to you by site (refer to Examples I-1 and I-2)
- 3. Follow up each visitation with a thank you letter (refer to Example J)



H. Last Session:

- 1. Plan light refreshments. This session should be regarded as a celebration of a job well done!
- 2. Administer Post-Test Questionnaire (refer to Example K).
- 3. Discuss potential curriculum and/or methodology changes participants now see as appropriate.
- 4. Complete course evaluation (refer to Example L).
- 5. Award certificates (refer to Example M).

I. Additional Logistics:

- You may choose to videotape site visits for participants who may miss a session. Also, the videotapes would be good for future recruitment for the class.
- Notify local media about course purpose and participants (refer to Example N) for suggested article format.
- Contact local college Continuing Education office to collaborate regarding awarding 4.5 Continuing Education Units (CEU's recertification credits)
- Possibly design and distribute buttons/pins that participants may wear while on tour and company representatives may be presented with the day of the tour.

774-612

775-231

775-351i

846-3721

Yarmouth, ME 04096

300 employees

Retail, wholesale footwear

Major Employers with 100+ Employees

UNUM Life Insurance Co. Mercy Hospital ABB Environmental Sycs, Inc. 770-2211 879-3000 2211 Congress St 144 State St PO Box 7050, DTS 775-54 Portland, ME 04122 Portland, ME 04101 Portl. 1, ME 04112 Insurance Hospital Environ. management/consulting 3,500 employees 1,005 employees 400 employees Maine Medical Center Bath Iron Works Konica Quality Photo East, Inc. 871-0111 761-4800 22 Bramball St 40 Commercial St PO Box 2011 883-72-Portland, ME 04101 Portland, ME 04102 Portland, ME 04104-5008 Hospital Ship modernization & repair Wholesale photofinisher 3,400 employees 1,000 employees 382 employees Hannaford Bros. Co. Blue Cross & Blue Shield of ME City of South Portland PO Box 1000 883-2911 110 Free St 775-3536 PO Box 9422 767-321 Portland, ME 04101 Portland, ME 04104 South Portland, ME 04116 Insurance Retail & wholesale grocery Municipal government 999 employees 3,386 employees 366 employees L. L. Bean, Inc. Sebago, Inc. Key Bank of Maine 865-4761 854-8474 Casco St PO Box 3000 1 Canal Plaza 874-700 Freeport, ME 04033 Westbrook, ME 04098-3000 Portland, ME 04112 Retailer/marketer: outdoor products Mfg: shoes Banking 3,000 employees 850 employees 350 employees S. D. Warren Co. Brighton Medical Center Nichols Portland PO Box 5000 (Division of Parker-Hannifin) 856-4000 335 Brighton Ave 879-8000 Westbrook, ME 04098 Portland, ME 04102 2400 Congress St Mfg: paper Hospital Portland, ME 04102 2,100 employees 750 employees Mfg: hydraulic components 350 employees National Semiconductor Portland Newspapers 333 Western Ave 775-8100 390 Congress St 780-9000 Peoples Heritage Bank 761-850 South Portland, ME 04106 Portland, ME 04101 PO Box 9540 Mfg: semiconductors Portland, ME 04112 Daily newspaper 1,500 employees 688 employees Banking 339 employees New England Telephone Co. Casco Northern Bank, N.A. One Davis Farm Rd 797-1081 PO Box 678 774-8221 Holiday Inn by the Bay & West Portland, ME 04103 Portland, ME 04104 (operated by Harper Hotels, Inc) Utility 88 Spring St Banking 1,300 employees 648 employees Portland, ME 04101-3924 Hotels Shaw's Supermarkets, Inc. Maine National Bank 325 employees PO Box 3566 773-0211 PO Box 919 775-1000 Portland, ME 04104 Portland, ME 04104 Sears Roebuck & Co. Retail grocery 400 Maine Mall Rd Banking 1,175 employees 550 employees South Portland, ME 04106 Retail department store City of Portland Eastland Shoe Corporation 325 employees 389 Congress St 874-8300 5 Park St 865-6314 Portland, ME 04101 Freeport, ME 04032 Central Maine Power Co. Municipal government 800-541-3995 PO Box 1801 Mfg: shoes 1,100 employees Portland, ME 04104 425 employees Utility University of Southern Maine GTE Products Corporation 320 employees 96 Falmouth St 780-4714 Route 35 642-4535 Portland, ME 04103 Cole-Haan Footwear Standish, ME 04084 Higher education Mfg: electromechanical 44 North Elm St

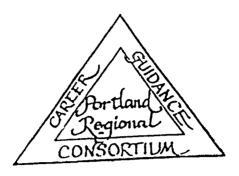
425 employees



1,100 employees

J. J. Nissen Baking Co. PO Box 3588 Portland, ME 04104 Mfg: bakery products 300 employees	· 775-3461	N.E. Rehab. Hospital of Portland 13 Charles St 775- Portland, ME 04102 Hospital 250 employees	d -4000	Maine Printing & Bus. For PO Box 3878 Portland, ME 04104 Mfg: printed materials 200 employees	ms 775-2216
Levinsky's 278 Congress St Portland, ME 04101 Retail clothing store 300 employees	774-0972	Portland Water District PO Box 3553 774- Portland, ME 04104 Public water/waste treatment 236 employees	-5961	Maine Rubber Internationa 21 Saco St Westbrook, ME 04092 Mfg: industrial tires 200 employees	il 856-6381
Saint Joseph's College Windham, ME 04062-1198 Higher education 300 employees	892-6766	First Allied House Health 222 Auburn Street 878-1 Portland, ME 04103 Health care provider 225 employees	-81∞	Maine Turnpike Authority 430 Riverside St Portland, ME 04103 Toll road operations 200 employees	871-7771
Diocesan Human Relations					
PO Box 10660	871-7430	Hanover of Maine, Inc.		Pierce, Atwood, Scribner,	Allen, Smith
Portland, ME 04104-6060 Social services		PO Box 9001 883-1	-1695	& Lancaster	•
293 employees		Scarborough, ME 04070 Insurance 225 employees		I Monument Sq Portland, ME 04101	773-6411
Jordan's Meats		225 chiphoyees		Law firm	
PO Box 588, DTS	772-5411	County of Cumberland		195 employees	
Portland, ME 04112		142 Federal St 871-8	0200	Communicate City of City	
Meat processing		Portland, ME 04101-4196	.0300	Spurwink School & Founda	
285 employees		County government		899 Riverside St	871-1200
. ,		220 employees		Portland, ME 04103	
Samoset Resort		220 chiployees		Education, human services	
On The Ocean	594-2511	Saunders Brothers		195 employees	
^P ~kport, ME 04856		PO Box 1016 854-2	2661	IDDVV O	
. ort		Westbrook, ME 04098	.2331	IDEXX Corporation	
285 employees		Mfg: wood products		100 Fore St	774-4334
. ,		215 employees		Portland, ME 04101	
Barber Foods		215 employees		Mfg: diagnostic products	
PO Box 4821	772-1934	Town of Scarborough		194 employees	
Portland, ME 04112		DO D	4301	Pa . Pa . Ca.	
Poultry processor		PO Box 360 883-4 Scarborough, ME 04070-0360		Fleet Bank of Maine	
275 employees		Municipal government		PO Box 17537	874-5000
• •		212 employees		Portland, ME 04112	
Emery Waterhouse		212 employees		Banking	
PO Box 659	775-2371	K-Marts (Falmouth/Scarborough)		*190 employees	
Portland, ME 04104		206 US Route 1 781-4		*does not include employees	of the
Wholesale hardware		Falmouth, ME 04105	4100	former Maine Savings Bank	
275 employees		Retail stores		Cumberland County Civic (Canta-
Cat A v		210 employees		1Civic Center Plaza	775-3481
Saint Joseph's Manor		• •		Portland, ME 04101	773-3401
1133 Washington Ave	797-0600	Burnham & Morrill		Entertainment	
Portland, ME 04103		PO Box 1871 772-8		182 employees	
Long-term care facility		Portland, ME 04104		TOE CILIPIO)	
260 employees		Mfg: food products		Jewish Home for the Aged	
C H Para A C		200 employees		PO Box 466	772-5456
G. H. Bass & Company 360 US Route 1				Portland, ME 04112	5
Falmouth, ME 04105	781-3180	Campbell, Payson & Noyes/CU		Long-term care facility	
		PO Box 527 774-1	1431	180 employees	
Mfg. & retail: shoes		Portland, ME 04112		• •	
250 employees		Insurance			
Jackson Brook Institute		200 employees		Sheraton Tara Hotel	
175 Running Hill Rd	761 2000	C=- 1, ===		363 Maine Mall Rd	775-6161
South Portland, ME 04106	761-2200	Community Health Services		South Portland, ME 04106	
Acute psychiatric hospital		PO Box 8250 775-7	7231	Hotel	
250 employees		Portland, ME 04104		180 employees	
		Home health care			
		200 employees			





EXPLORING GREATER PORTLAND INDUSTRIES A CLASSROOM ON WHEELS

The Exploring Greater Portland Industries course is truly a classroom on wheels. The class, comprised of guidance counselors and vocational instructors, travels each week to a different business or industry in the Greater Portland area. The purpose of the course is to acquaint educators with the rapidly changing world of work and to update their knowledge of the employment requirements of business and industry.

Included in the site visitations to date have been the Portland waterfront (fish auction and P.J. Merrill Co.), the Portland Jetport, the construction site of the new Cumberland County Jail, the New England Telephone Co., Channel 13 TV, the Portland Newspapers, and the Maine Medical Center. Scheduled for January and February will be site visitations to Hannaford Bros., the Sheraton, S.D. Warren Co., Idexx, National Semiconductor, L.L. Bean and UNUM. Although the course is only half completed, participants indicate they have already accumulated a great deal of information regarding employment requirements and career oportunities in area businesses and industries. This information will be shared with colleagues in the schools and with students and their parents.

For some, the visits have provided a dose of reality in respect to the changes in expectations that await today's students as they enter the world of work. The impact of technology (computers, automation, and robotics) have eliminated many of the traditional jobs and have created many new jobs requiring specialized training and skills. The course is sponsored by the Portland Regional Career Guidance Consortium. Participants who complete the 15 week course will earn 4.5 C.E.U.'s from U.S.M.

Front Ingeroraly



EXAMPLE C-1



EDIS 270 SEC. 51

'92 EXPLORING GREATER PORTLAND BUSINESS AND INDUSTRY

TENTATIVE SCHEDULE

October 8	(Room #250, PRVTC, 3:15 P.M.) Orientation Purpose Expectations Notebooks - Industry Data Sheets Pre-Test
October 15	Waterfront (Working)
October 22	(3:00 P.M. Arrival) Airport (Delta, Air Traffic Control)
October 29	Construction (Site Visit-TBA)
November 5	New England Telephone Company
November 12	(3:00 P.M. Arrival) Broadcasting (Channel 13)
November 19	Newspaper
December 3	Health (Maine Medical Center)
December 10	Retail/Sales (Hannaford Bros.)
December 17	Hospitality (Sheraton)
January 7	Engineering (S.D. Warren Co.)
January 14	BioTech (IDEXX)
January 21	Manufacturing (National Semiconductor)
January 28	L.L. Bean
February 4	Business (UNUM, Insurance)
February ll	Post-Test Wrap-Up Critique Reunion

EXAMPLE C-2

EDIS 270-51

Equal Opportunities in Education and Employment

Exploring Greater Portland Industries: Tentative Schedule

- September 23, Orientation PRVTC 3:15PM Course Expectations, Requirements, Industry Data Sheets, Pre-test (Speaker)
- 2. September 30: Maine Printing and Business Forms
- 3. October 7: Channel 13/ WGME-TV
- 4. October 14: Infiniti of Falmouth, Inc.
- 5. October 21: Skillin's Greenhouses
- 6. October 28: Sheraton Tara Hotel
- 7. November 4: TBA
- 8. November 18: National Semiconductor
- 9. December 2: TBA
- 10. December 9: Nichols, Portland
- 11. December 16: Meet at PRVTC for Group Process, speaker,
 assessment
- 12. January 6,: TBA
- 13. January 13: Hannaford Brothers
- 14. January 20: ME. Medical Center (tentative)
- 15. January 27: Meet at PRVTC for wrap-up Final evaluation and assessment
- 16. (February 3: STORM DAY MAKE-UP)



10



Exploring Greater Portland Industries In-service course for Educators 1994 - 1995

PURPOSE: The Portland Career Guidance Consortium with the assistance from the PRVTC Cadre Project is sponsoring an in-service course designed to acquaint educators with the specifics of the rapidly changing world of work in Greater Portland business and industries.

LEARNING OBJECTIVES: As a result of this activity, participants will be able to:

- Relate the day to day operations of companies visited.
- Describe the general categories of industries and the related services within each industrial group;
- 3. List the prominent areas of employment, job descriptions, qualifications, requirements, and idiosyncrasies.
- 4. Report technological advances observed.
- 5. Determine opportunities for individuals with disabilities, and the extent of equal opportunities for men and women in each organization visited.

LEARNING ACTIVITIES: The program will include on-site visitations and plant tours of business and industry in the Greater Portland area. Each session will include a brief orientation, a presentation relative to specific activities and products, a personal tour of the facility, and a follow-up question and answer period.

At this time, the following occupational/industrial areas are being considered for inclusion in the course:

Automotive Sales/Service Health Machine Tool
Transportation Engineering Broadcasting
Graphic Arts Business and Office Insurance
Architecture Retail Sales Construction
Manufacturing Hospitality

LOGISTICS: There will be 15 class meetings. The class will begin on Thursday, Sept. 22, (tentative) at PRVTC. Thereafter, the class will meet every Thursday with the exception of school holidays. The final

class will be held in late January. A schedule of site visits will be distributed at the September 22 meeting. Private vehicles will be used for the site visits, which will be held from approximately 3:15PM to 5:15PM.

The course will be limited to 18 participants who must indicate a commitment to attend all fifteen sessions.

Priority will be given to school counselors, vocational personnel and teachers within the PRVTC region. Class will fill on first come, first served basis.

FEES/CREDIT: The fee for the course is \$25.00. This includes course materials and 4.5 Continuing Education Units (4.5 CEU's equal 3 recertification credits). Course fees are non-refundable.

I definitely plan to take the course, EXPLORING GREATER PORTLAND INDUSTRIES

SCHOOL						
TITLE						
Enclos						payable
	t.o	PRVTC/	City	of Port	land	
Return	to:	Frank	Inger	owski		
		PRVTC				
		196 A	llen A	ve.		
		Portl	and, M	E 04103		



EXAMPLE E

Fortland To Pegional CONSORTIUM

Career Guidance Consortium 196 Allen Avenue Portland, ME 04103 Tel. 874-8165

Dear

Thank you for assisting us with the EXPLORING GREATER PORTLAND INDUSTRIES course. This letter is to confirm our plans to visit your firm/company on ______ at ____P.M.

The objective of the course is to acquaint guidance counselors/teachers with the specifics of the rapidly changing world of work in the Greater Portland area. The program will include on-site visitations and tours to businesses and industries in the Greater Portland area. Each session may include a brief orientation, a presentation relative to specific activities and products, a personal tour of the facility and a follow-up question and answer period.

Counselors/teachers will use the up-dated information to advise and counsel students with their career plans. Also, the information will be shared with faculty members at schools in the region.

On behalf of the teachers and counselors enrolled in this program, thank you for your support.

Sincerely, Frank Ingerowski

Portland Regional Career Guidance Consortium



EXPLORING GREATER PORTLAND BUSINESS & INDUSTRY PRE-TEST QUESTIONNAIRE

This course is designed to help you increase your knowledge regarding careers and career opportunities and to improve communication between educators and the business community. Listed below are questions related to areas which will be discussed during the course. You are being asked to complete this questionnaire in order that some evaluation of these activities may be made.

Each question or statement is followed by a ten-point rating scale. Read each question and circle the number on the scale which most nearly corresponds to your own assessment of your present degree of knowledge, understanding, skill, or attitude referred to in the question.

degree	OI KIIO	wieage,	unders	anding,	SKIII, U	ı attıtuc	ie refer	ieu io ii	i ine qui	estion.	
1.		•	ou rate y nd area	•	sent de	gree of	knowle	dge of l	ousiness	and inc	lustry in the
	0	1	2	3	4	5	6	7	8	9	10
2.			egree to ind area		you are	familia	r with o	current e	employr	nent tre	nds in the
	0	1	2	3	4	5	6	7	8	9	10
3.		•	knowle	_	areer o	pportun	ities for	r non-co	ollege bo	ound stu	dents in the
	0	1	2	3	4	5	6	7	8	9	10
4.	Indica area.	te your	knowle	dge of s	kills ne	eded by	y busine	ess and i	industry	in the	Greater Portland
	0	1	2	3	4	5	6	7	8	9	iO
5.			nt are yo pecial n		e of the	attitude	e of em	ployers	toward	employ	ment of the
	0	1	2	3	4	5	6	7	8	9	10
6.	To wh	nat exte	nt is the	commi	ınity att	tuned to	the ne	eds of n	on-colle	ege bou	nd students?
	0	1	2	3	4	5	6	7	8	9	10
7.		-	ou rate	-		_	f knowl	edge of	local tr	aining o	pportunities and
	0	1	2	2	4	5	6	7	0	0	10



8. Indicate the degree of your understanding of a realistic role for the guidance counselor in occupational or career guidance.

0 1 2 3 4 5 6 7 8 9 10

9. How would you rate the potential for a regular flow of communication between school administrators, teachers, counselors, and business and industrial personnel within the Greater Portland area?

0 1 2 3 4 5 6 7 8 9 10

10. Indicate the degree of your knowledge in respect to affirmative action program and sexual harassment policies of local business and industry.

0 1 2 3 4 5 6 7 8 9 10



EXAMPLE G



EXPLORING GREATER PORTLAND INDUSTRIES

EDIS 914-51

Group #1

Robert Mullen *
Pamela Anderson
Gail DeVilleneuve
Clover Jordan
John Matheson III
Gina Olore
Robert Kammann

Group #2

Patrick Feury *
Webster Capps
Sandra Guerra
Terese Myatt
William Thombs
Deborah Thayer
Olga Schimmer

Group #3

Susan Neily *
Janice Corliss
Robert Ingerowski
Joseph Lapointe
John Ney
Marilyn Willison
Marie Pollard

- * Facilitator / Reporter
- #1: What chan es could we make in respect to the curriculum to better prepare students for the world of work?
- #2: What has been the impact of technology on greater Portland business and industry?
- #3: In what ways can business and industry work with education to improve the instructional program for our students?



16 23

EXAMPLE H

Equal Opportunities in Education and Employment

EDIS 270 SEC. 51

EXPLORING GREATER PORTLAND BUSINESS & INDUSTRY INDUSTRY DATA SHEET

NAME OF COMPANY:	
CONTACT PERSON: PHO	ONE NO:
MAJOR PRODUCT OR SERVICE:	
AREAS OF FUTURE PRODUCT AND/OR OCCUPATIONAL GROWTH	I:
ENTRY LEVEL OCCUPATIONS AVAILABLE:	
EDUCATION, TRAINING, SKILLS REQUIRED:	
HIRING PRACTICES:	
OPPORTUNITIES FOR ADVANCEMENT/CAREER LADDERS:	
WORKING CONDITIONS:	
IN-HOUSE BENEFITS (TRAINING, INSURANCES, ETC.):	
ANTICIPATED IMPACT OF TECHNOLOGY:	
OPPORTUNITIES FOR GRADUATES WHO SEEK EMPLOYMENT IN TO THEIR SEX:	N JOBS NONTRADITIONAL
OPPORTUNITIES FOR GRADUATES WITH DISABILITIES:	
EDUCATIONAL RESOURCES (TOURS, JOB-SHADOWING, GUEST	r SPEAKERS, ETC.)
COMMENTS:	



EXAMPLE I-1



January 12, 1994

Mr. Frank Ingerowski Portland Regional Vocational Technical Center 195 Allen Avenue Portland, Maine 04103

Dear Frank:

We are looking forward to meeting next Thursday, January 20th here at the Medical Center with the high school guidance counselors and I thought you might wish to pass on to participants some advance information on parking and a central place to convene before the session.

As we discussed, your best option for parking is at the Gateway Garage adjacent to the Sonesta Hotel on High Street. Participants may pick up our shuttle bus at the garage's High Street entrance and will be dropped off at the hospital's Admitting Lobby where I will will be dropped off at the hospital's Admitting Lobby where I will meet you. The shuttle makes continuous runs so waits tend to be brief, but if there seems to be any delay, ask one of the garage attendants to check on the shuttle's location. Participants also may find parking in the Bramhall lot across the street from MMC's may find parking in the Bramhall lot across the street from MMC's main entrance, but that lot often is filled with patients' and visitors' vehicles. The entrance to that lot is on Chadwick Street, about half a block from the Bramhall Street doors. Once we arrive at our meeting place, I will provide passes allowing free parking at both locations; participants do not need to bring their parking tickets with them.

You will see from the attached preliminary schedule that we plan to cover a variety of health care arenas. Presenters expect to restrict their talks to about 7 minutes, leaving a similar duration for questions. It isn't much time, but I think striving for breadth rather than depth for these sessions will work best; if the group or individuals want more information about specific positions or individuals want more information about specific positions or departments, we will be happy to develop additional tours or visits to schools or whatever seems likely to be useful to you. We will wrap up this session promptly at 5:00 PM.

Please call me at 871-2814 if you have questions. See you

Thursday.

Yours truly,

Janet M. Alexander

Janet M. Alexander
Administrative Projects Manager

Attachments

22 Bramhail Street, Portland, Maine 04102 (207) 871-0111

ERIC

18

2...



PRELIMINARY SCHEDULE

PRELIMINARY SCHEDULE

Portland Career Guidance Consortium Maine Medical Center Visit Thursday, January 20, 1994

Parking is recommended at the Gateway Carage next to the Sonesta Hotel on High Street, Portland. A shuttle bus operates continuously during business hours between the High Street entrance to the Garage and Maine Medical Center's Admitting Entrance.

and manife the	
3:00-3:15	Meet Janet Alexander, Administrative Projects Manager at MMC Admitting Lobby and move to Classroom #2, Dana Education Center
3:15-3:30	Introductions and coffee
3:30-3:45	Mary Main, Manager General Employment
3:45-4:00	Emmy Hunt, R.N., Head Nurse Emergency Medicine
4:00-4:15	David Wennberg, M.D., Director Health Services Research
4:15-4:30	John Romano, Asst Dir/Production Food & Nutrition Services
4:30-4:45	Jennifer Lohnes, Director Betsy Smith, Trng/Projs Specialist Medical Records
4:45-5:00	Neil Schuster, Division Director Physical Therapy
5:00	Meet shuttle at Admitting Lobby for return to Gateway Garage
1/12/93	

22 Brumhall Street, Portland, Maine 04102 (207) 871-0111



November 22, 1993

Mr. Eric Longpre Communications Coordinator National Semiconductor 333 Western Ave. South Portland, ME 04106

Dear Eric:

On behalf of the guidance counselors and vocational teachers enrolled in the EXPLORING GREATER PORTLAND INDUSTRIES course, thank you for providing an excellent presentation on National Semiconductor.

All of us were fascinated with the high-tech and the international connections that characterize your industry.

You have been very supportive to our educator's group and we very much appreciate your efforts to keep us up to date as we guide and counsel young people preparing for careers in high-tech industries.

Also, please express our thanks to John Skillings for explaining the very fine SHARP program which is available to your employees.

Sincerely

Frank Ingerowski

ERIC

27

EXPLORING GREATER PORTLAND BUSINESS & INDUSTRY POST-TEST QUESTIONNAIRE

This course is designed to help you increase your knowledge regarding careers and career opportunities and to improve communication between educators and the business community. Listed below are questions related to areas which will be discussed during the course. You are being asked to complete this questionnaire in order that some evaluation of these activities may be made.

Each question or statement is followed by a ten-point rating scale. Read each question and circle the number on the scale which most nearly corresponds to your own assessment of your present degree of knowledge, understanding, skill, or attitude referred to in the question.

degree	of knov	wledge,	underst	anding,	skill, o	r attitud	le referi	red to in	the que	estion.	
1.		-	ou rate y nd area	-	sent deg	gree of	knowle	dge of t	ousiness	and inc	lustry in the
	0	1	2	3	4	·5	6	7	8	9	10
2.			egree to nd area.		you are	familia	r with c	urrent e	mployn	nent tre	nds in the
	0	1	2 ·	3	4	5	6	7	8	9	10
3.		-	knowled nd area		areer op	portuni	ities for	non-co	llege bo	ound stu	dents in the
	0	1	2	3	4	5	6	7	8	9	10
4.	Indicat area.	te your	knowled	dge of s	kills ne	eded by	busine	ss and i	ndustry	in the (Greater Portland
	0	1	2	3	4	5	6	7	8	9	10
5.			nt are yo pecial no		e of the	attitude	of emp	oloyers 1	toward	employr	nent of the
	0	1	2	3	4	5	6	7	8	9	10
6.	To wh	at exter	nt is the	commu	nity att	uned to	the nee	ds of no	on-colle	ge bour	d students?
	0	1	2	3	4	5	6	7	8	9	10
7.			ou rate non-col				knowle	edge of	local tra	ining o _l	pportunities and
	0	1	2	3	4	5	6	7	8	9	10



8. Indicate the degree of your understanding of a realistic role for the guidance counselor in occupational or career guidance.

0 1 2 3 4 5 6 7 8 9 10

9. How would you rate the potential for a regular flow of communication between school administrators, teachers, counselors, and business and industrial personnel within the Greater Portland area?

0 1 2 3 4 5 6 7 8 9 10

10. Indicate the degree of your knowledge in respect to affirmative action program and sexual harassment policies of local business and industry.

0 1 2 3 4 5 6 7 8 9 10



EXAMPLE L

ME	DATE
	EDIS 270-51 Exploring Greater Portland Industries Evaluation
	Did the course meet your expectations?
	Would you recommend the course to fellow teachers/counselors?
	List several site visits which were the most interesting/effective.
	List several site visits which were not effective.
	Suggestions for improving this course.
	Suggestions for a sequel to Exploring Industries which would focus on students.
	Suggestions for other courses that would meet your needs:
3.	May I quote your remarks in reports on future course descriptions? Yes No

23

Portland Regional Career Guidance Consortium

Awards This Certificate To For Successful Completion Of The 15 Week Exploring Greater Portland Industries Program

Date

Chairman-Career Guidance Consortium

BEST COPY AVAILABLY

PRVTC Helps Teachers Explore Greater Portland's Industries

Twenty Greater Portland teachers are learning more about the world of work through a 15-session course sponsored by PRVTC. The aim of the course is to provide teachers with knowledge of the needs of business and industry in the Greater Portland area so they can better relate their subject matter to the work environment and also be better able to advise students on career choices

Tours and on-site presentations will take teachers into the property job sites of today, the real-world settings that our educational institutions are preparing students to enter.

Each week the class visits a business or industry in the area for an orientation, a tour, and a question-and-answer session related to the respective business.

To date, teachers in the program have visited Nichols Portland, Maine Printing and Business Forms, MDOT Portland/South Portland Bridge Project, Regional Waste Systems, the Lee Auto Mall, and the Portland Marriott Hotel. Visits to other major employers such as S. D. Warren, UNUM, NYNEX, and L. L. Bean are in the planning

By the final class participating teachers will be able to:

- Talk about the day-to-day operations of a range of companies;
- Describe general categories of area industries and related services within each group;
- · List the market characteristics of each organization visited;
- List prominent areas of employment, job descriptions, and qualifications and requirements for different jobs;
- Report on the technological advances observed, the opportunities for the handicapped, and the extent of equal opportunity for men and women

For many teachers the visits have provided a new perspective on the changes that await today's students as they enter the world of work. The impact of technology, including computers, automation, and robotics. has eliminated many traditional jobs but has, in turn, created many new jobs requiring specialized training and skills.

Those who complete the course will earn 4.5 CEUs from the University of Southern Maine.

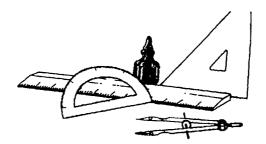
The following teachers are enrolled: Frank Ingerowski, PRVTC (Course Coordinator); Pamela Anderson, Portland High School; Webster Capps, Portland High School; Janice Corliss, Bonny Eagle High School; Gail DeVilleneuve, Portland High School; Patrick Feury, Portland High School; Sandra Guerra, Portland High School; Robert Ingerowski, Lincoln Middle School; Clover Jordan, Deering High School; Robert Kammann, Lyman Moore Middle School; Joseph Lapointe, Lincoln Middle School; John Matheson III, Lincoln Middle School; Robert Mullen, Bonney Eagle High School; Terese Myatt, Portland Summer School; Susan Neily, Portland High School; John Ney, Portland High School; Gina Olore, Bonny Eagle High School; Marie Pollard, Portland Adult Education; Olga Schimmer, Portland High School; Deborah Thayer. Cape Elizabeth High School; William Thombs, Mahoney Middle School; and Marilyn Willison, Bonny Eagle High School.







CAREER



FAIR



Career Fair

Description:

This event is just one activity to assist students in setting their life's goals. Additional ideas to influence a student's future that are peripheral results of preparing for and participating in such an event include the following R - E - A - C - H areas:

- R REMAIN IN SCHOOL. Do the best you can. Look for opportunities for additional education in areas that lead to your goals.
- **EXPLORE THE WORLD OF WORK.** Write to companies, talk with teachers and counselors, and ask people what they like and dislike about their work.
- A ASK HOW SKILLS IN SUBJECTS ARE USED at today's jobs, and how skills in one subject are used in other subjects.
- C <u>CHALLENGE YOURSELF</u> in activities in and out of school. Use volunteer activities and part-time jobs to build skills and explore interests.
- H <u>HELP YOURSELF</u> by taking a wide variety of subjects: Math, Science, Language Arts, Social Studies and other areas of interest.

Objectives:

During this event, the student will be able to:

- participate in career awareness and career exploration activities designed to raise aspirations and increase self-esteem;
- practice the use of interview and research skills;
- develop and use self-assessment skills;
- relate occupational planning to school experiences and high school planning; and,
- develop an awareness of non-traditional careers.

CAREER FAIR

Coordinator Instructions and Logistics

A. <u>Suggested Length</u>: One Day

B. Suggested Time: 8:00 a.m. - 1:30 p.m.

C. <u>Suggested Cost</u>: \$2 - 2.50 per student attending (paid by school not student)

D. <u>Suggested Audience</u>: 8th Grade Students

E. Prior to Event: (4 - 5 months)

1. Establish Advisory Committee to assist in planning. Include guidance from all participating schools, instructors, and area business people.

- 2. Determine areas of responsibility for each Advisory Committee member (refer to Example A).
- 3. Identify potential expenses and potential sponsors (ie. program booklets, luncheon for presenters, facility, etc.).
- 4. Determine best site location and find sponsor.
- 5. Select date for event.
- 6. Establish timeline for planning committee (refer to Example B-1, B-2, and B-3 sample minutes and meeting agenda sample).
- 7. Contact businesses and ask to participate.
- 8. Plan to run a Career Fair Program Cover Design Contest for area students (refer to Example C).
- 9. Determine future planning committee meeting dates.

NOTE: Additional planning tips and scheduling ideas are included in Example D and E to assist in planning a Career Fair event.

10. Administer "Interest Inventory" to students to determine which sessions would be most relevant.

- 11. Design and compile program (refer to Example F).
- 12. Design and distribute advertising posters (refer to Example G -- this copy was 11 x 17 in original format).
- 13. Notify media of event (refer to Example H for sample event demographics)
- 14. Send out invitations to guests (refer to Example I).
- 15. Tally session enrollments to insure no session is over-enrolled (refer to Example J was 8 ½ x 14 in original format).
- 16. List each students schedule and distribute to appropriate school guidance counselor (refer to last page of program booklet in Example F).
- 17. Schedule students for sessions (name tags may reflect schedules so it -- or the student -- don't get lost).
- 18. Send out "Presenters Confirmation Letters;" Facility Layout; Participant Event, Facility Demographics, Goals, and Logistics; Career Fair Presenter Ideas; Agenda; "Hints for Presenters;" and, "Preparing A Presentation" handout to each booth/presenter (refer to Example K-1, K-2, K-3, K-4, K-5, K-6, and K-7).

F. Day of Event:

- 1. Distribute "Welcome to Presenters," "Know Your Audience," and "Your Presentation" (refer to Example L-1, L-2, and L-3).
- 2 Assist presenters in finding assigned areas.
- 3 Assist students.
- 4 Keep event on time schedule.
- 5. Award "Certificates of Appreciation" (refer to Example M).
- 6. Students fill out Evaluation Form (refer to back of program booklet in Example F).

G. After Event:

- 1. Mail out thank you letters to presenters.
- 2. Compile Evaluation results (refer to Example N-1 and N-2).
- 3. Convene planning committee to debrief.

- 4. Send thank you letters to sponsors.
- 5. Distribute "Certificate of Success" to participating students (Refer to Example O).

H. Additional Logistics:

- 1. Try to recruit diverse non-traditional, and standard career opportunities.
- 2. Assure that facility is handicapped accessible.
- 3. Allow students to select 3 sessions and 1 session is assigned.
- 4. Guidance people meet with students before event to assist in developing questions.

EXAMPLE A

TENTATIVE 1995 CAREER FAIR: ASSIGNMENTS

SCHOOL	COUNSELOR(S)	RECRUITING ASSIGNMENTS			
SCHOOL ******************* Lyman Moore	Anne LaBossiere Kathy Woods	Set-up			
Cape Elizabeth	Rick Madden	Business & Office			
Wentworth (SCA)	Ann Noble	Media & Communications Health Careers			
Memorial (S. Portland)	Dick Kinney Jane Lansing				
Gray-New Gloucester	Stephanie Bubier	Manufacturing			
Harrison Middle (YA)	Jeanne Feintech Brenda Michaelson	Fine Arts Natural Resources			
Westbrook	Sue Walbridge Gene Heitz				
Shaw Jr. High (GOR)	Pat Wright	Hospitality & Recreation Personal Services			
Mahoney (S. Portland)	Phil St. John Don Lonsway	Public Service			
King Middle	Sharon Dennison Jackie McDonough	Clean-up			
PRVTC	Molly Graffam	Construction			
Falmouth	Lois Murphy	Transportation			
Greely	Betsy Stout	Marketing & Distribution			
Windham	Eliza Adams Barbara Clark	Evaluations & Thank you letter			



EXAMPLE B-1

TARGET DATES CAREERS FOR THE 21ST CENTURY

October November December January

Committee Planning and Student preparation

February 28

Meet at PRVTC at 8:00 AM

- 1. Recruiters turn in names of presenters
- 2. Distribution of Scheduling Packets
- 3. Selection of cover/poster contest winner

April 12

Meet at PRVTC at 8:00 AM

- 1. Turn in pink Tally Sheets
- 2. Distribute booklets for students

April 25

- Set.-up Team (Moore) needed at. Expo at. 9:00 AM
- All recruiters please make last-minute calls to your presenters (several did not show last year).

April 26

8:15 AM Hospitality Team needed to set up registration and help presenters

8:30 AM Welcome

8:45 AM Workshop I begins

1:30 PM Clean-up team (King)

April 27

Evaluation and Thank yous (Windham)



 $32 \quad \hat{4}\hat{J}$



Regional Committee Plans Career Activities

Sharing materials and resources, guidance counselors from eleven school districts in the Greater Portland area have been meeting at the Portland Regional Vocational Technical Center to plan career awareness activities for Grade 8 students.

The Regional Planning Committee includes guidance counselors from Cape Elizabeth, Falmouth, Gray-New Gloucester, Cumberland, Portland, South Portland, Gorham, Scarborough, Westbrook, Windham, and Yarmouth.

A series of activities have been planned within the middle schools and junior highs of the participating districts to assist Grade 8 students in making the transition to the high schools. The goal of the Guidance committee is to plan and sponsor career awareness and career exploration activities designed to raise the career aspirations of students and to help students relate career planning to their high school program.

Activities for students which are planned or already in progress include: career assessments, interest inventories, career research, and the study of occupational clusters. In addition, several schools are utilizing the newest computer software which assists students as they study the world of work and widen their career horizons.

Student activities will culminate in a regional career fair for over 2000 students from participating school districts. Careers for the 21st Century, a career fair for Grade 8 students, has been scheduled for April 26 at the Portland Exposition Building in Portland.

Members of the Career Planning Committee include: Rick Madden, Cape Elizabeth Middle School; Lois Murphy, Falmouth Middle School; Stephanie Bubier, Gray-New Gloucester Junior High School; Betsy Stout, Greely Junior High School; Sharon Dennison and Jackie McDonough, King Middle School; Donna Beeley and Kathy Woods, Lyman Moore Middle School; Don Lonsway and Phil St. John, Mahoney Middle School; Richard Kinney and Jane Lansing, Memorial Middle School; Patricia Wright, Shaw Middle School; Ann Noble, Wentworth Middle School; Su Walbridge and Eugene Heitz, Wescott Junior High School; Barbara Clark and Eliza Adams, Windham Junior High School; Brenda Michaelson, Harrison Middle School; Frank Ingerowski and Molly Graffam, Portland Regional Vocational Technical Center.



EXAMPLE B-3

CAREERS FOR THE 21st CENTURY APRIL 1, 1994

AGENDA

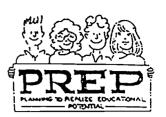
- 1. Distribute posters and PR announcements...
- Proof-read invitations...
- 3. Proof-read Career Fair booklet (goes to printer today) (Final changes, additions, deletions)...
- 4. Telephone call to presenters on the 26th...
- 5. Mail packet to each presenter...
- 6. Floor plan and bus schedule (bus parking)...
- 7. Teacher Chaperones...
- 8. Set up, April 26,; Take down, April 28...
- 9. Student Involvement...
- 10. Evaluations...
- 11. Schedule Tally due April 8th (gray sheet)

EXAMPLE C

COMMUNITY INVOLVEMENT PROJECTS

PLANNING A CAREER DAY

MOICC, 1990 Planning to Realize Your Educational Potential. Hallowell, Maine: MOICC.



COMMUNITY INVOLVEMENT PROJECTS

PLANNING A CAREER DAY

Career Days are an excellent way to introduce a variety of careers to students in one day.

Some key elements to a successful Career Day are as follows:

- * Begin planning early.
- * Recruit two committees: a core group and an advisory group.
- * Develop a time line.
- * Keep minutes of meetings.
- * Assign tasks to be done.
- * Involve students, parents, teachers, administrators, and board members as much as possible.
- * Inform the administration, teachers, board members, students and community well in advance.
- * Use periodic reminders via the daily announcements to heighten interest in the Career Day.
- * Place posters around the school.
- * Write news articles for the local newspaper.
- * Make radio or television announcements so that it truly becomes a special day.
- * Invite parents to present their careers.
- * Invite Board members and Central office Administrators to attend.
- * Extend invitations to guests early and follow this up with a series of reminder contacts providing information in small amounts.
- * Provide an initial contact to the presenter to explain the purpose of Career Day.
- * Enhance the program with a keynote address.
- * Include the classroom teachers in gathering needed information from students if choices are allowed.
- * Have classroom teachers discuss what are good questions and what are poor questions.
- * Encourage teachers to make student assignments such as research papers on preferred careers.
- * Ask students to write thank you letters to presenters, Board members, and Central office Administrators.



- * Use a personal computer for scheduling if one is available.
- * Print evaluations, have presenters, guests and students complete one, and provide feedback on how the day was received.
- * Compliment board members who attend the Career Day.
- * Submit a newspaper article upon completion of Career Day and include all guest presenters.
- * Invite a television station to cover the Career Day.





SAMPLE

CAREER DAY PLANNING CALENDAR

September 16, 19	Initial proposal presented at staff meeting. Discussion and approval by members. Committee of two formed.
September 2, 19	Committee meeting to develop plan of action.
September 30, 19	Written plan presented to the staff by the Career Day Committee.
October 14, 19	Committee presents a list of careers.
October 21, 19	Team ratified the Committee's career list.
November 24, 19	Career list given to building teachers for comment and a complete explanation given regarding Career Day, i.e., tentative schedule for the day.
January 4, 19	Telephone and letter contact begins to guest presenters.
January 25, 19	Guest presenter list checked for negative replies and additional contact made.
February 10, 19	Guest presenter second mailing. Include an introduction return.
April 1, 19	Third mailing to guest presenters which include a reminder and map to school.
April 12, 19	CAREER DAY



PREPARING STUDENTS FOR A CAREER DAY EVENT

THE GUIDANCE COUNSELOR



PREPARING STUDENTS FOR A CAREER DAY EVENT

The Guidance Counselor's Role:

The Guidance Counselor has many roles to play when preparing students for a career day event. These roles include:

- + Project Coordinator
- + Resource Person
- + Scheduler
- + Motivator
- + Evaluator

Project Coordinator

As project coordinator, the Guidance Counselor is responsible for ensuring that the career day event is a meaningful one for all involved. The Guidance Counselor provides information about the event itself—goals, date, time, location—to appropriate school personnel. In addition, the counselor trouble shoots to make sure the logistics are in place and that students and faculty are aware of the behavioral expectations for the event. Some specific responsibilities for the project coordinator include:

- + Faculty orientation to the event including logistics, date, time, as well as the educational goals for the event and expectations for faculty and students.
- + Soliciting faculty cooperation in preparing students to attend the event by using the suggested curriculum in their classroom or by substituting teacherdeveloped materials. (As a guideline, MCEC has developed six lessons to be used for preparing students. This is a commitment of one lesson per week during the six weeks prior to the event.)
- + Coordinating faculty efforts and recognizing those who do an exceptional job.
- + Working with the faculty to create operating systems for scheduling students for the event.
- + Evaluating the event with faculty and making suggestions far future efforts.
- + Obtaining and using student evaluations for future planning.



Resource Person

The Guidance Counselor is also a resource person to those preparing students for the career day event. During the preparation period, there are several things that the Guidance Counselor can do to make sure that the faculty have the information and support they need to prepare students properly for the event.

The Guidance Counselor may:

- + Work with the school librarian to place on reserve career information and career decision-making-related materials. These materials would be made avoilable to students during their study halls.
- + Distribute a list of materials available from the Guidance Office to participating faculty members. This list may include:
 - * The Maine Job Box
 - Appropriate pamphlets or products on the World of Work
 - Short assessment forms such as the Harrington-O'Shea or the Self-Directed Search with directions.
 - * The Guide to Occupational Exploration
 - * The Occupational Outlook Handbook
- + Create a schedule for times that participating faculty members and students could use the Guidance Information System (GIS) to facilitate career match.
- + Train a student aide or guidance assistant to run the GIS and to print out information for participating classrooms based on the GIS survey form.
- + If a computer lab is available, obtain and distribute a list of appropriate software and arrange for students and faculty to use the software.
- + Share other resources of interest as well as good teacher-developed materials.
- + Provide tips and instructions on the ways in which jobs are categorized.



Scheduler

The Guidance Counselor will ultimately be responsible for creating schedules for all students attending the event. This can be done with assistance from participating faculty.

Some things to remember when scheduling students for such an event ore:

- + Students should be scheduled by interest as much as possible. Each student should be scheduled for his or her first and second choices.
- + The purpose of the event should be kept in mind.
 This is an opportunity for students to interact with
 "real" professionals. For students to benefit most,
 they must be able to learn and to access what the
 professionals know best—the demands, dimensions, and
 quirks of the job they do every day.

Motivator

Noting is more contagious than enthusiasm. If the Guidance Counselor promotes the event in a lively, interesting manner, others will see it as something to attend and to participate in actively.

What ore some motivations:

- + Recognizing the efforts of colleagues at meetings, in a note or through a public and/or private "thank you."
- + Recognizing the efforts of students at assemblies, through certificates, thank-you's, or privileges.
- + Involving student government in the promotion.
- + Asking people, "What do you think? How can I be of help? Would you like to take a look at this?"
- + Providing support for the effort (See resource role.).
- + Providing guidelines and expectations for all involved.
- + Using P.R. techniques:
 - * A countdown in the daily bulletin
 - * Signs posted in the school
 - * Announcements at assemblies



- Local newspaper and radio coverage of preparatory classroom activities that are newsworthy
- * An article for the school newspaper discussing the career day event. Arrange for participating faculty and students to be interviewed, too.
- * Ask a student or students to keep a photographic diary of the event to be used in the future to prepare other students. The diary would include classroom activities as well as the event itself.

Evaluator

Finally, the Guidance Counselor is an evaluator of the process, the event, and the outcomes. When the event is over, the Guidance Counselor should meet with the faculty that participated in the project and obtain their feedback.

What went well?
What went wrong?
Can it be fixed? How?
What have we learned that we want to keep?

Students should also be led through an Evaluation. They should determine what the event meant to them and what they need to do to obtain more information about careers and career requirements.

The results of this evaluation process should be used to create follow-up activities and spin-offs during the latter part of the school year and for planning similar events in the future.



SAMPLES

FACULTY MEETING AGENDA

FACULTY EXPECTATIONS

STUDENT EXPECTATIONS

FACULTY MEETING AGENDA

- + Career Day Event date, time, lagistics, goals
- + Faculty expectations
- + Student Expectations
- + Faculty/Student Packet
- + Resources Available

FACULTY EXPECTATIONS

- + To present one lesson per week for six weeks preparing students for the career day event
- + To attend the event with the students
- + To provide support and assistance to students and presenters at the career day event
- + To participate in follow-up activities
- + To evaluate the preparatory process and the event itself
- + To make recommendations for future career education activities

STUDENT EXPECTATIONS

- + To complete all preparatory assignments for the career day event
- + To determine career cluster areas and careers of interest
- + To participate actively in the event itself by interviewing presenters
- + To follow event guidelines, such as attend all scheduled presentations
- + To prepare a report on each of the presentations attended
- + To evaluate the event itself and to make recommendations for future career education activities

CAREERS FOR THE 21ST CENTURY

COVER CONTEST

ELIGIBILITY: Grade 8 students in the PRVTC region

Cover for "94 Regional Career Fair
Theme: Careers for the 21st century
Your cover design may be drawn to the actual size of
5 1/2"x 8 1/2" or you may draw it as large as
11"x17" and we will reduce it.
You will be using black ink on white paper

Grade 8 students will submit entries to their middle school counselor in their respective schools by February 1, 1995. Middle school counselors et al will select the winning entry for their school.

Winning entries from 15 middle schools will be submitted to the Career Fair Planning Committee by Feb. 28, 1995 by counselors.

Career Fair Planning Committee will select 1st, 2nd and 3rd place winners.

The 1st place winner will be on the cover of 2500 copies which will be printed with the name of the winning artist.

Fifteen prizes, one for each winner from the fifteen middle schools will be awarded.

1ST PLACE WINNER: \$25.00 Mall Gift Certificate
2ND PLACE WINNER: \$15.00 Mall Gift Certificate
3RD PLACE WINNER: \$10.00 Mall Gift Certificate

Fifteen \$5.00 Mall Gift Certificates will go to the remaining winning entries.
All entries will be displayed at the Career Fair in April.



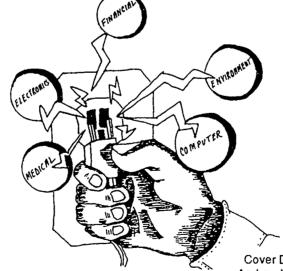
GRADE 8 REGIONAL CAREER FAIR

April 26, 1995 • Portland Exposition Building

PLUG INTO CARERS

FOR THE

21"CENTURY



Cover Designed by: Andrew W. Whetstone Grade 8, Wescott Junior High

TODAY'S SCHEDULE

WORKSHOP 1

Four 18 minute presentations: 8:45 9:05 9:25 9:45

WORKSHOP 11

Four 18 minute presentations: 0:20 10:40 11:20

WORKSHOP 111

Four 18 minute presentations: 1:55 12:15 12:55

WORKSHOP I (8:45 - 10:05) Cape Elizabeth Gray-New Gloucester Shaw (Gorham) Greely (Cumberland) Wahoney (S. Portland) Wentworth (Scarborough) Moore (Portland)

OP 11 WORKSHOP 11 1:40) (11:55 - 1:15)

King (Portland)
Memorial (S. Portland)
Wescott (Westbrook)
Gray-New Gloucester

R-E-A-C-H!

Today's career fair is just one activity to help you to set your life's goals. You will need to extend yourself in many ways before you can grasp these goals. Here are additional ways for you to influence your own future:

- R <u>REMAIN IN SCHOOL.</u> Do the best you can. Look for opportunities for additional education in areas that lead to your goals.
- EXPLORE THE WORLD OF WORK. Write to companies, talk with teachers and counselors, ask people what they like and dislike about their work.
- A ASK HOW SKILLS IN SUBJECTS ARE USED at today's jobs, and how skills in one subject are used in other subjects.
- CHALLENGE YOURSELE in activities in and out of school. Use volunteer activities and part-time jobs to build skills and explore interests.
- H HELP YOURSELF by taking a wide variety of subjects: Math, Science, Language Arts, Social Sciences and other areas of interest

(O)

WELCOME To Careers For The 21st Century

Welcome to CAREERS FOR THE 21st CENTURY. This ninth annual career day for regional eighth graders is a project of the Portland Regional Career Consor-

During the career day sequence, students will have the opportunity to:

- Participate in career awareness and career exploration activities designed to raise their aspirations and increase self-esteem;
- ?. Practice the use of interview and research skills;
- 3 Develop and use self-assessment skills,
- 4 Relate occupational planning to school experiences and high school planning:
- 5 Develop an awareness of non traditional careers

Over two thousand students from eighth grades in thirteen area schools will hear presentations from seventy occupational areas. CAREERS FOR THE 21st CENTURY is the culmination of weeks of activities on careers, interests, aptitudes, and interviewing for students and months of planning on the part of area counselors.

The response from area businesses has been wonderful! The regional career fairs are a great opportunity for business and education to work together to better the futures of Portland area students. The Portland Regional Career Guidance Consortium appreciates the opportunity to facilitate the joining of schools and businesses in this project.

Enjoy Your Day!

رۍ د

BEST COPY AVAILABLE

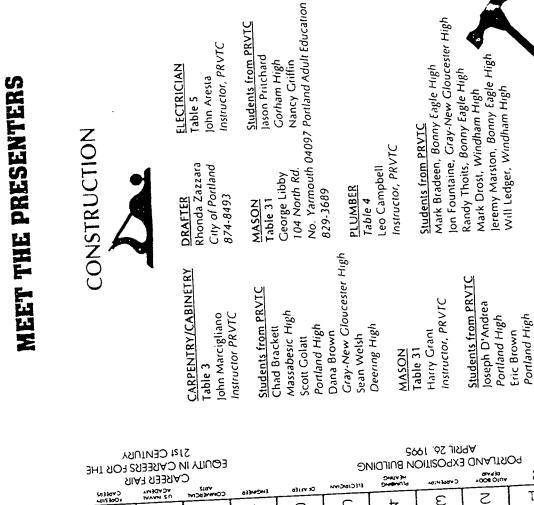
9 to £ 9grq

EXYMLE E

9 8 6 ØT 203364. -0-144 -0-44 CAPEIDS CONTAINEN τ SOMMENIA SOMMENIA WYDER! τ Z τ ϵ τ SI 9 T τ 8 T 6 T 02 てこ 22 Z SZ $\subseteq Z$ b 92 ENTER 1 DINOR 957 SM3N A I STOA CTOA **~8**44 √664 SHEETS CAREERS MHOEZZEONAL AIMETE 71 Z \ФЭТИРА РОНПЏА 7880 DECORVIOR 82 13000 ゚゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙ ØE 6 Tε ε ε ε SE 98 HOHEAT LEACHAN DHENG LΕ T L 38 6E 00 ΙΙΧ A BTWAL PASALEGAL Tb Z + EN-OOCENENI TVM כיאנט כאפנ PINESS SPORTS ION IDAVEL PGENI 04 MODULE FOCINE OCC €VIH E + IECH AEI A-SECH **DENCHOPORRI** b St 9 6 ₽ 8 4 69 6 b TS ØS ZS ϵ \subseteq \subseteq b 95 \subseteq STOCK STOCK 45 SHEET THE STATE OF 89 173 CAREERS PHISON THEONY THEONY THEONY CAREERS 65 Ø 9 τ 9 29 CHEEN HOUSE CHOSCANE ε9 **₩**9 9 99 \subseteq 9 DATE COOL 89 1001 C:0 SEANNEC APITS VANEO STONES

 \subseteq

b



IS

્ય **દ**ા

Portland High

Matt Ciaizzo

0;0**v** H031

τ

Z

ε

TEST CODY AVAILABLE

K4775 A8

÷

خة

8:33

BUSINESS & OFFICE

ACCOUNTANT

W. Benson Dana, C.P.A. Cape Elizabeth 04107 7 Orchard Rd. **Table 15**

Donna Hutchins, Educational Technician,

GENERAL COMPUTER CAREERS

Table 69

Joseph Ricci, Windham Christian School

Students from PRVTC

PRVTC

Christine Bessette, Gorham High

Michelle Charron, Deering High

David Snyder, Gorham High

Deborah Edes, Deering High

SECRETARIAL CAREERS

767-3421

Cape Elizabeth 04107 Sally Tammaro 799-8176 Table 14

Matthew Walker, Thornton Academy



NATURAL RESOURCES

ENVIRONMENTAL NGINEER

4BB Environmental Portland, 04101 110 Free St. isa Spahr **Zick Rico** rable 18 Services

Warden Service

328 Shaker Rd.

Gray, 04039

657-2345

BIOLOGIST MARINE

FLOWERSHOP CAREERS

GREENHOUSE

LANDSCAPE/

775-5401

West Boothbay Harbor Gray, ME 04039 Dept. of Marine Resources Lab lames Booker Dan Schick Table 17 Gray New Gloucester High 04575

Students from PRVTC

Diane Berry

Instructor, PRVTC

Sobert Francis

able 59

633.9542 Jason Williams, Bonny Eagle High Nikita Lovejoy, Bonny Eagle High Shawn Gagne, Corham High odi Newcomb Portland High

<u>ः</u>

FORESTRY CAREERS

FISH & CAME

WARDEN

rable 30

One Portland Square

Portland, 04101

774-5545

Communications

McDonald/O'Meara

Charles Jacobsor

able 8

Maine Forestry Service RFD #2, Box 148 Alfred, 04002 Dennis Brennan 324-7000 Table 10 Maine Inland Fisheries/

Dan Menard

METEOROLOGIST/ WEATHER

Northport Business Park WGA1E-TV, Channel 13

Amy Sinclair

Workshop I

Table 25

Poitland, 04103

797-9330

FORECASTER Fred Ronco rable 29

National Weather P.O. 30x 1708 Service

9177-869



COMMUNICATIONS & MEDIA

GRAPHIC ARTS & PRINTING

NEWSPAPER CAREERS

Instructor, PRVIC David Nichols Table 66

Graphic Arts

Yarmouth, 04096 308 Newell Rd. 846-3177 Ed Beem rable 45

Students from PRVTC

COMMERCIAL ART

Portland Adult Education Portland Adult Education Lucinda Frazier Marisa Faietta

Idexx Laboratories, Inc.

Kevin Fahrman

rable 8

Westbrook, 04092

956-0300

RADIO CAREERS rable 21 TELEVISION NEWS Table 25

COMMERCIAL ART

eff McBride & Steve Kelly WLPZ/WCSO Ocean 98 Portland, 04101 P.O. Box 6713 775-6321 Auburn, 04210 or McNally Workshop II WMTW-TV P.O. Box 8 Channel 8

AUTHOR/WRITER

TEVEVISION NEWS

782-1800

Portland, 04102 Monica Wood 62 Dennett St. 797.7796 rable 32

TELEVISION NEWS ill Bennett, Fox 51 2320 Congress St. Portland, 04102 Workshop III 774-0051 rable 25



COSMETOLOGY

PERSONAL SERVICES

HAIR DESIGN

FOOD SERVICE

CHEF/COOK

Table 68

Auggie Favazza

Headhunters II 26 forest Ave

Culmary Arts Dept

lesse Galen

Table 61

SMIC fortRd

ANGUAGE CAREERS Diana Rudloe FOREIGN rable 12

School of Hair Design Fortland, 04101 331 Veranda St 874 8135

Portland, 04101

So Portland, 04106

8096...92

PV AVAILABLE

e to A agaq

EXYMLTE E

FINE ARTS



ARCHITECT

Design Alliance Portland, 04101 Barry Stallman Workshop II 60 York St. 773-1756 able 20

Falmouth, 04105

878-5304

Portland, 04104

772-3846 DANCER

P.O. Box 618 39 Forest Ave.

anet Hansen

Workshop I

ARCHITECT

rable 20

55 Gray Rd.

Workshop III

Bill Bisson

ARCHITECT

Table 20

ACTOR/ACTRESS

PHOTOGRAPHER

able 24

Westbrook, 04098

856-0277

P.O Box 1339

steep Falls, 04085 P.O. Box 223 Fom Scannel DIRECTOR 675-3457 able 19

Portland, 04103 229 Prospect St. Brian Peterson

73.7838

MUSIC CAREERS

INTERIOR DECORATOR

Cape Elizabeth, 04107 Middle School Cape Elizabeth lony Bofía 799-8176 Table 11

South Portland, 04106

772-2526

Shop 'n Save Plaza

Kim Connell

Fable 34

403A Browns Point Rd. Yarmouth, 04096 Vivienne Russe VISUAL ART Table 26 Philip Kamınsky, Architect NTERIOR ARCHITECT/ 39 Forest Avenue Portland, ME ENGINEER rable 73

Stevens, Morton, Rose & Thompson Kathy Faucher, Electrical Engineer

् ५ **६**०

ELECTRONICS TECHNICIAN IVIL ENGINEER

Fable 64

MANUFACTURING

Haley & Aldrich, Inc. 600 Roundtree Drive Kenneth Recker Workshop I able 7

Scarborough, ME Workshop II fom Gorrill 883-4411

WELDING

Table 65

So. Portland, 04106 Walter Stinson Workshop III 778 Main st. 775-1121

Cape Elizabeth High Instructor, PRVTC Deluca Hoffman Assoc., Inc. Kenneth Curtis Deane Gower

National Semiconductor So. Portland, 04106 333 Western Ave. 775-8418

Nichols of Portland 2400 Congress St. Instructor, PRVTC Larry McCarthy Walter Jellison Portland, ME 774-6121 Table 63 TRADES

MACHINE TOOL

RETAIL & FASHION MERCHANDISING ane Kelley Table 71

nstructor, PRVTC

Students from PRVTC Scarborough High Crissy Cromme Windham High Heather Roaks Deering High Melissa Cook Allison Perry

Gloucester High Gray-New

MARKETING & DISTRIBUTION



ADVERTISING

ule Church

Fable 16

Portland, ME 04103 Gibson Girl School 650 Forest Avenue of Modehng Ruth Gibson Table 33 MODEL

137 Preble St

lamedia

879.7412

Portland

STOCKBROKER 772-2638

MARKETING & SALES

Hannaford Bros

Table 52

Merrill Lynch 75 Market St 775-3755 Table 51 Portland

JEST COPY NEAR MBLE

Gotta Dance Studio

arry Miller.

able 22

657 Congress St.

ortland, 04101

773-3558

HEALTH CAREERS

JENTAL CARE Dentistry

Dr. Geoff Wagner almouth, 04105 4 Fundy Rd. 761-4625 Table 58

ABORATORY CAREERS

874-1025

Portland, 04101 Lab Department Mercy Hospital 44 State St. 879-3284 **Fable 55**

NURSE

Table 56

Brighton Medical Ctr. 335 Brighton Ave. Portland, 04102 Dale Smith 879-8078

PHYSICAL THERAPY

OCCUPATIONAL

HERAPY

Table 57

44 State Street Portland, 04101 anice Korda III Mercy Hospital 879-3287 Table 57

VETERINARIAN

Cape Elizabeth, 04107 27 Ocean House Rd. Veterinarian Clinic Cape Elizabeth Technician 799-6952 Table 49

X-RAY TECHNICIAN

Portland, 04101

879-3501

Mercy Hospital

able 50

144 State St.

PHARMACIST Ralph Cabana Table 23

Dental Hygiene DENTAL CARE rable 58

Center for Community 813 Washington Ave. Portland, 04103 Dental Health oyce Duffy

Instructor, PRVTC Mary Brennan fable 46

HEALTH OCCUPATIONS

Students from PRVTC

Meegan Diconzo Michael Hoyt Corham High Gorham High Deering High ulie Gowen

PHYSICIAN

Health Education Off. Resident Physicians Maine Medical Ctr. c/o Betty Whited Portland, 04102 22 Bramhall St. 871-2137 Table 54

SPORTS MEDICINE Fable 39

ennifer Deraspe Gorham, 04038 College Ave. David Drew 780-5435 80-5140 C.S.M.

228 Windham Ctr. Rd. Windham, Me 04062

Supt. of Schools

ARMED SERVICES

Students from PRVTC Instructor, PRV7C Portland High Portland High Ioni Rhoades rv Williams **Kelly Poland** c/o Raymond Kautzman J.S. Navy Education Navy, Coast Guard Brunswick, 04011 Recruiters, U.S. Army, Marines, 14 Middle St. pecialist

AWYER B **Fable 40**

AWYER A

Fable 35

759-3197

Perkins & Perkins Patricia Smith 30 Milk St. lensen, Baird, Gardner Patricia McDonough

Portland, 04101

775-7271

Portland, 04112

775-7271

10 Free St.

& Henry

PSYCHOLOGIST Table 48

SOCIAL WORKER

Portland, 04101 Dr. Jud Smith 148 Spring St. 775-0398

50. Portland, 04106

799-7386

240 Ocean St.

Ruth Mueller

rable 43

TEACHER Fable 44

U.S. NAVAL ACADEMY

Fable 9

Mahoney Middle School 50. Portland, 04106 240 Ocean St. Kelly Keenc Paul Fiore 799.7386 ohn Love, CDR, USNR



FIREFIGHTER CHILD CARE WORKER

PUBLIC SERVICE

Table 53

Public Information Officer Portland Fire Dept. 380 Congress St. Portland, 04101 Gerald DiMillo 374-8409

ARAMEDIC/EMI rable 47

Lt. Terry Walsh

ortland, 04101 38 Congress St. 374-8406 MEDCU

LAW ENFORCEMENT Table 36

Portland Police Officers Portland Police Dept. Portland, 04101 109 Middle St. 870-8330

PARALEGAL Fable 72

Paralegal Program Lucy Hannigan & Charlotte Walker Andover College

THE WAILABLE

• • •

ŧ

•

÷...

£

•

.

·

! **L**

Candace Hyde

Gina Mosher

Claudia Henry

lackson Brock Inst.

RR #4 Box 1323

Wells, 04090 181 761-2228

EXVMLLE F

AND THE ORGANIZATIONS THEY REPRESENT THANKS AND DEEP APPRECIATION TO THEIR TIME AND TALENT WITH US. ALL THE PRESENTERS FOR SHARING

page 7 of 9

We offer a special acknowledgment to the classroom teachers who led the preparation of students for this event and are providing supervision today. TO THE COUNSELORS AND GUIDANCE STAFFS OF THE PARTICIPATING SCHOOLS FOR THEIR TIME, COORDINATION EFFORTS, AND COMMITMENT TO THIS PROJECT.

Cape Elizabeth Middle School	Memorial Middle School,
Rick Madden	So. Portland, ME
Falmouth Middle School	Richard Kinney & Jane Lansing
Lois Murphy	Charles C. Shaw Middle School
Gray-New Gloucester	Gorham, ME
Junior High School	Patricia Wright
Stephanie Bubier	Wentworth Middle School
Greely Junior High School	Scarborough, ME
Cumberland, ME	Ann Noble
Betsy Stout	Wescott Junior High School
King Middle School,	Su Walbridge & Eugene Heitz
Portland, ME	Windham Junior High School
Jackie McDonough &	Barbara Clark & Eliza Adams
Sharon Dennison	Harrison Middle School
Lyman Moore Middle School,	Yarmouth, ME
Portland, ME	Brenda Michaelson
Donna Beely & Kathy Woods	Portland Regional
Mahoney Middle School,	Voc. Tech. Center
So. Portland, ME	Molly Graffam
Don Lonsway, & Phil St. John	

We add a special note of gratttude for the help of Director Carolyn Chaplin and all the participating faculty and students of Portland Regional Vocational THE EFFORTS OF FRANK LATORRE, ARTHUR STEPHENSON, TERRY MARCHIEWSKY AND LARRY ROBINSON OF THE PORTLAND EXPO HELPED TO MAKE EVERYTHING GO SMOOTHLY.

Student Evaluation Form

>
daλ
$\boldsymbol{\sigma}$
-
caree
2
ď
O
e
_
e at the
۵,
<u> </u>
Ξ.
⋝
>
tigated
e
Ħ
ã
=
Š
٣
6
.=
_
Ō
>
s you investigated w
$\overline{}$
0
=
ā
□.
9
×
e occupations
ಲ್ಲ
듶
Ξ
~

2.	4.
	3.

- 2. Of the occupations listed above, name the one you most liked and explain
- 3. Did the presenters tell you what you wanted to know about their occupations? Yes
- if no, why not? ا گ 4. Did you ask any questions? Yes _
- 5. Did your appointments include your first two choices?
- 6. What one occupation would you like to have explored that was not listed or was all booked?
- 7. How do you think you might benefit from this experience in the future?
- 8. Should we have a career fair for 8th graders again next year?
- 9 If you were in charge of the career day, what changes would you suggest to improve the program?

COPY AVAILABLE

Frank Ingerowski, P.R.V.T.C.

Regional Coordinator

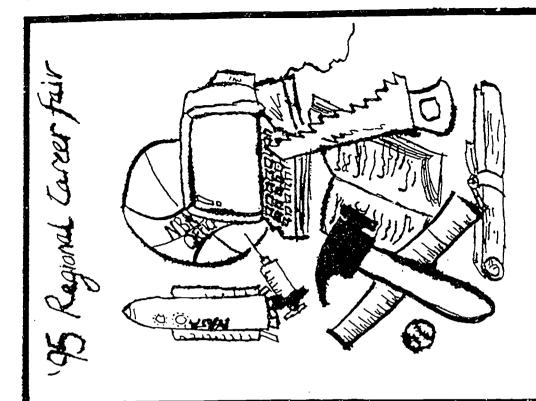
. ::

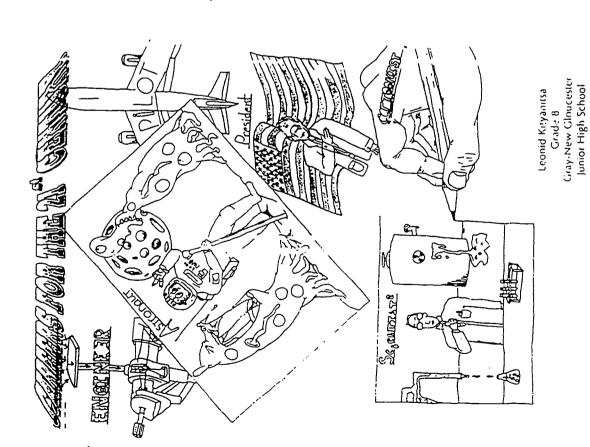
4....

!

. . .

Hans Axelsen Grade 8 Falmouth Middle School





() 7

ERIC Full Text Provided by ERIC

chool:	
Appointment:	Table:
) :	
}.	
1.	
My Questions:	
1.	
2	
3	
4	

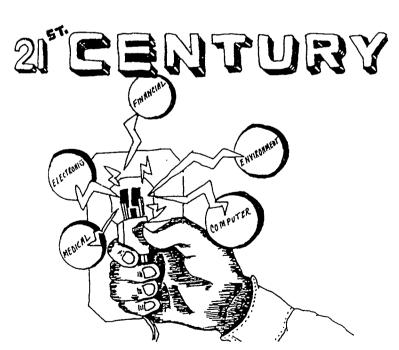


GRADE 8 REGIONAL CAREER FAIR

April 26, 1995 • Portland Exposition Building

PLUG INTO CAREERS

for the



Participating Schools:

Cape Elizabeth Middle School

Falmouth Middle School

Gray-New Gloucester Junior High School

Greely Junior High School Cumberland, ME

King Middle School Portland, ME

Lyman Moore Middle School Portland, ME

Mahoney Middle School South Portland, ME

Memorial Middle School South Portland, ME

Charles C. Shaw Middle School Gorham, ME

Wentworth Middle School Scarborough, ME

Wescott Junior High School Westbrook, ME

Windham Junior High School

Harrison Middle School Yarmouth, ME

Portland Regional Vocational Technical Center Sponsor

Poster Designed by: Andy Whetstone, Grade 8 Wescott Junior High



Over seventy businesses and professional people have agreed to describe their work to the students and answer their questions. Their numbers include those involved in office, health, art, sales, transportation, manufacturing, natural resources, recreation, construction and service enterprises. Portland Regional Vocational Technical Center students and instructors will also be at the fair to exhibit vocational-technical careers available to area students.

Each participating school designates counselors and teachers to coordinate preparation at that institution. Project coordinator is Frank Ingerowski, a vocational counselor at PRVTC. Organizing the participation of the PRVTC instructors and students is vocational counselor, Molly Graffam.

Attached is a copy of the theme poster contest winner. This year's poster contest winner is Andrew Whetstone, a grade 8 student from Wescott Junior High School of Westbrook. Andrew was overall winner from entries submitted by 13 schools.



Over seventy businesses and professional people have agreed to describe their work to the students and answer their questions. Their numbers include those involved in office, health, art, sales, transportation, manufacturing, natural resources, recreation, construction and service enterprises. Portland Regional Vocational Technical Center students and instructors will also be at the fair to exhibit vocational-technical careers available to area students.

Each participating school designates counselors and teachers to coordinate preparation at that institution. Project coordinator is Frank Ingerowski, a vocational counselor at PRVTC. Organizing the participation of the PRVTC instructors and students is vocational counselor, Molly Graffam.

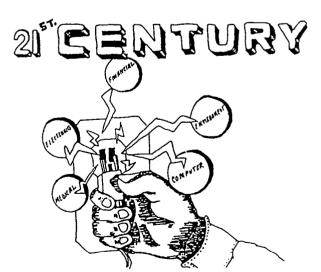
Attached is a copy of the theme poster contest winner. This year's poster contest winner is Andrew Whetstone, a grade 8 student from Wescott Junior High School of Westbrook. Andrew was overall winner from entries submitted by 13 schools.

GRADE 8 REGIONAL CAREER FAIR

April 26, 1995 • Portland Exposition Building

PLUG INTO CAREERS

POR THE



Participating Schools:

Cape Elizabeth Middle School

Falmouth Middle School

Gray-New Gloucester Junior High School

Greely Junior High School Cumberland, ME

King Middle School Portland, ME

Lyman Moore Middle School Portland, ME

Mahoney Middle School South Portland, ME

Memorial Middle School South Portland, ME

Charles C. Shaw Middle School Gorham, ME

Wentworth Middle School Scarborough, ME

Wescott Junior High School Westbrook, ME

Windham Junior High School

Hamson Middle School Yarmouth, ME

Portland Regional Vocational Technical Center Sponsor

BACK

School Schedule

WORKSHOP III **WORKSHOP I** WORKSHOP II 11:55 - 1:15 10:20 - 11:40 8:45 - 10:05 King (Portland) Cape Elizabeth Falmouth Memorial (S. Portland) Shaw (Gorham) Gray-New Gloucester Wescott (Westbrook) Greely (Cumberland) Windham Harrison (Yarmouth) Gray-New Gloucester Mahoney (S. Portland)

Wentworth (Scarborough) Lyman Moore (Portland)

Fold in half

FRONT

Careers for the 21st Century



An Invitation



INSIDE OF INVITATION

The counselors of the Portland Regional Career Guidance Consortium cordially invite you to visit *Careers for the 21st Century - 1995*, the 9th annual regional career fair for eighth graders.

Over two thousand students from 13 area schools will hear presentations from over seventy occupational areas. *Careers for the 21st Century* is the culmination of weeks of career activities affording students the opportunity to:

- Participate in career awareness and career exploration activities designed to raise their aspirations and increase self-esteem;
- 2. Practice the use of interview and research skills;
- 3. Develop and use self-assessment skills;
- 4. Relate occupational planning to school experiences and high school planning.

Careers for the 21st Century

Portland Exposition Building 239 Park Avenue, Portland April 26, 1995 8:45 a.m. - 1:15 p.m.





70

EXAMPLE J

SCHEDULE TALLY: S	CHOOL:	1AHD.	NEY	WORE	Shop:] Guota:	3 . o	JE 4/15/4	5 ·	
PRESENTATION	ı	2	3	4	PRESENTATION:	i	3	. <u>3</u>	7
yccogniyna.		2	1	7	LAWYER A	2	2	3	2
agtob/actress	1	2	2	1	LAWYER B	۵.	3	2	-3:
ydarklizing.	4!	7 .	<u>3</u>	<u></u>	HACKINE TOOL	4	<u> </u>	0	2_
ARCHETECT	0	2.	خ	<u></u>	MARINE BIOLOGY	<u>3</u>	3	3	3
ARMED SERVICES	<u>,3</u>	<u>;</u> • • •	<u> 5</u>	•	HARKETING	2		<u>D</u>	2
ATHLETIC TRAINER		<u>).</u>	3_	· <u>2</u> _	HASON	2	_	2	2
AUTO; BODY RPR.			3	1_	HETEOROLOGY	2	<i>D</i> _	1	<u> </u>
autohotive: Tech	<u>â</u> .	1	2	2	HODEL	2	3	2	1
CARPENTER/CABINET	2	3	2	2	HUSIC CAREERS	3	3	3	3
CHEF	2	3	<u>3.</u>	<u>.</u> 2_	NEWSPAPER CAREERS	0	<u>3</u>	2	2
CHILD CARE	3	3	<u>3</u>	2_	HUPSE	2	2	2	\bot
COMMERCIAL ART	1 :	.2_	1)	<u>~~</u>	OFFICE HANAGER		3/23	0	
COSHETOLOGIST	2.	1	1	<u> 2.</u>	PARALEGAL PAPAMEDIC	五	23	01:3	0 m 3
DANCER	2	2	3	\triangle	PHOTOGRAPHER	3	3	<u>3</u>	3
DENTAL CARE	3_	<u>2</u>	2	-2_	PHYSICIAN	3	<u>3</u>	3	/
PHARMACIST	<u>3</u>	_	_	1	P!LOT	1	<u>2</u>	2	3
DPAFTER	3	4	3_	2	PLUMBER		_	0	۵
ELECTRICIAN	3	3			PPO ATHLETE	3	2	2	3
ELECTRONICS	<u>.3</u>	3	<u>3</u>	2	PSYCHOLOGIST	2	1	_/_	1
ENGINEER	3_		\perp	3	PADIO CAPEERS	2	<u>2</u>	2	.3
ENVIR'HTL ENG.	1_	_	3_	<u>ن</u>	PECREATION THER.	3	2	L	_
FASHION MERCH.	3	<u>3</u>	<u>3</u>	2	SECRETARIAL SER.	2	\perp	_3	2
FIREFIGHTER	3	2	. <u>0</u>	2	SOCIAL WORKER	0	2	2	2
FISH & GAME WIDN	<u>3</u>		<u></u>	<u> 13</u>	MOCEBROKER	۵_	1	2	<u></u>
FOPEIGN L.C.	â	<u>D</u>	1	ć:	TEACHER	2	2		3
FOPESTRY CAREERS	<u>3</u>	<u>3</u>	1	1_	TELEVISION NEWS	1	_	<u>_</u>	3
GEN. COMPUTER	3	33331	3	2	THEPAPIST/OT/PT	3		<u>3</u>	1
GPAPHIC ARTS	2	<u>3</u>	_		TRAVEL AGENT	2	0	1	/
HEALTH OCC.	2	<u> 2</u>	_2	<u>.</u>	TPUCKING	2	<u>0</u>		<u>ー</u> ク
TTERIOR DE.	2	Ż	2	<u>ٿ</u>	PETERINARIAN	3	3	3	3
LAE CAREERS	3	0	1	4	VISUAL ARTIST	4		4. 33. 33.	23/
LANDSCAPE/GH/FS	3	_	1	ئت	_	2	2		$\overline{\bot}$
LAW ENFORCEMENT	2	تح		3				3	Δ
US NAVAL ACADEMY	<u>U</u>	12	2	2	-PAY TECH	2	2		0
TOTALS:	67	62	61	60		54	59	60	61
GRAND TOTALS:	121	121	121	121		V-4-	J-f-	<u> </u>	-

ERIC

EXAMPLE K-1

CAREERS FOR THE 21st CENTURY Portland Exposition Building April 27, 1994

April, 1994

Dear Presenter:

It was a great pleasure to learn that you had agreed to represent your career at the upcoming regional eighth grade career fair on April 27th.

In organizing your presentation, you may need time to set up in advance. The doors of the Portland Exposition Building will be open on the afternoon of April 26th between 2:00 and 4:00 PM and again at 7:30 AM on the morning of the fair. The east side loading door can be opened from the inside for any bulky items. Valuable electronic equipment should be stored in the ticket booth for overnight security. Please see a committee member or a custodian for this. Also, if you will come inside and make your needs known, we will try to provide willing hands to assist you.

On the morning of April 27, ample parking will be available behind the Portland Ice Arena. Entry is from Deering Street. A floor plan is enclosed noting the station for your presentation. Off the front lobby you will find a cloak room, rest rooms, and pay phones.

Please take a minute to sign in at the registration table as you enter on Wednesday morning. The first students will enter the building at 8:30 AM. Coffee breaks at 10:05 and 11:40 are scheduled for presenters. We hope you are planning to join us for a buffet lunch to be served promptly at 1:15.

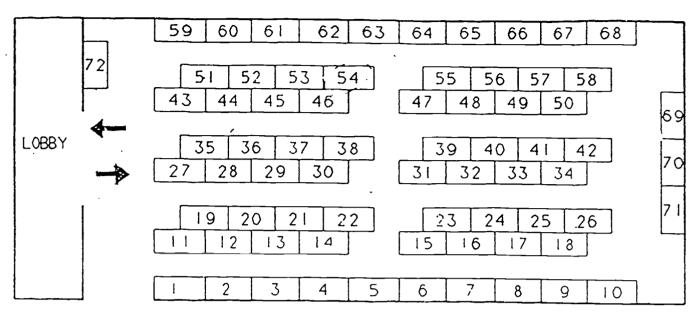
It takes time and thought to prepare a lively career presentation. The counselors' committee truly appreciates your contributions to this project and hope that you will enjoy helping these youngsters shape their goals.

Sincerely.

Frank Ingerowski Regional Coordinator 874-8165



ΘÛ



KEY

			55		LIKE
19		ACTOR/ACTRESS	30	-	FISH
16	-	ADVERTISING	12	-	FORE
20	-	ARCHITECT	10	_	FORE
67	-	ARMED SERVICES	69	-	GENE
39	-	SPORTS MODICINE	66	-	GRAP
2	-	AUTOBODY REPAIR	46	-	HEAL
ì	-	AUTOMOTIVE TECH	34	_	INTE
3	-	CARPENTRY/CABINETRY	55	-	
61	-	CHEF/FOOD SERVICE	59	_	LAND
37	-	CHILD CARE WORKER	36	_	LAW
8	-	COMMERCIAL ART	35	-	LAWY
68	-	COSMETOLOGIST	40	-	LAWY
22	-	DANCER	63	-	MACH
58	-	DENTAL CAREERS	17	_	WIL
23	-	DESIGNER	52	-	MARK
6	-	DRAFTER	31	-	MASC
5	-	ELECTRICIAN	29	_	METE
64	-	ELECTRONICS	33	-	MODE
7	-	ENGINEERING	11	-	MUSI
18	-	ENVIR'MTL ENG.	45	-	NEWS
71	-	FASHION MERCH.	56	_	NURS
			E7		OCCU

15 - ACCOUNTANT

53 -	FIREFIGHTER	13 - OFFICE MANAGER
30 -	FISH & GAME WARDEN	47 - PARAMEDIC/EMT
12 -	FOREIGN LANGUAGE CAREERS	24 - PHOTOGRAPHER
10 -	FORESTRY CAREERS	57 - PHYSICAL THERAPIST
59 -	GENERAL COMPUTER CAREERS	54 - PHYSICIAN
	GRAPHIC ARTS	ৰা - PILOT
46 -	HEALTH OCCUPATIONS	4 - PLUMBING & HEATING
		28 - PROFESSIONAL ATHLETE
55 -	LAB CAREERS	48 - PSYCHOLOGIST
59 -	LANDSCAPE/GREENHOUSE	21 - RADIO CAREERS
	LAW ENFORCEMENT	38 - REC THERAPY/FITNESS
	LAWYER A	14 - SECRETARIAL CAREERS
40 -	LAWYER B	43 - SOCIAL WORKER
53 -	MACHINE TOOL	51 - STOCKBROKER
17 -	WILDLIFE BIOLOGY	44 - TEACHER
52 -	MARKETING & SALES	25 - TELEVISION NEWS
31 -	MASONRY	42 - TRAVEL AGENT
29 -	METEOROLOGIST	33 - IDIICKING CABELOS
33 -	MODEL	49 - VETERINARIAN
11 -	MUSIC CAREERS	26 - VISUAL ARTS
45 -	NEWSPAPER CAREERS	65 - WELDING
56 -	NURSING	32 - WRITER/AUTHOR
57 -	OCCUPATIONAL THERAPY	50 - X-RAY TECHNICIAN

April 27, 1994

WHAT THE PROSPECTIVE PRESENTER MAY WISH TO KNOW ABOUT...

WHAT:

CAREER AWARENESS AND EXPLORATION ACTIVITY. A Career Fair. not a job fair!

WHO:

15 MIDDLE SCHOOLS - 2100 8TH GRADERS.

WHEN:

April 27, 1994 8:45 - 1:15

OPEN FOR SET UP 2 - 5 P.M. ON APRIL 26th

7:30 - 8:30 SET UP AND SIGN IN FOR PRESENTERS

8:30 BRIEFING FOR PRESENTERS

8:45 FIRST PRESENTATION

WHERE:

EXPOSITION BUILDING, PARK AVENUE

HOW:

12 - 18 MINUTE SESSIONS

2 MINUTES BETWEEN SESSIONS

MAXIMUM STUDENTS AT ONE SITTING - 16 USUALLY FEWER.

MAKE PRESENTATION OF ABOUT 12 MINUTES.

ALLOW ABOUT 6 MINUTES FOR STUDENT QUESTIONS.

HAVE EXTRA MATERIAL FOR GROUPS WITH NO QUESTIONS.

RECOMMEND HANDS-ON MATERIALS OR WORK SAMPLES.

ELECTRICITY CAN BE MADE AVAILABLE FOR AUDIO VISUAL MATERIALS.

A. V. PRESENTATIONS SHOULD BE LIMITED IN LENGTH AND <u>VOLUME OF SOUND TRACKS</u>. IN PERSON PRESENTATION MORE VALUABLE

PRESENTERS SHOULD SUPPLY OWN EQUIPMENT.

PRESENTERS WELCOME TO BRING COLLEAGUE (S),

PRESENTERS AND PARTY INVITED TO BUFFET LUNCH AT 1:15 SHARP.

RESERVATIONS HELP BUT NOT ESSENTIAL.

TABLES ARE 8 FEET LONG. BOOTH SPACE IS ROUGHLY 16 FEET DEEP AND 20 FEET

LONG.

LIGHT WEIGHT CURTAIN BACKDROP IS PROVIDED. MATERIALS CAN BE PINNED

ON.

WHY:

RAISE STUDENT ASPIRATIONS

INCREASE AWARENESS OF CAREER OPPORTUNITIES

PRACTICE USE OF INTERVIEW AND RESEARCH SKILLS

DEVELOP AND USE SELF ASSESSMENT SKILLS

RELATE OCCUPATIONAL PLANNING TO SCHOOL EXPERIENCES AND HIGH SCHOOL

PLANNING



82

A Few Ideas for Career Fair Presenters

If you are representing more than one occupation within a career cluster, be sure to inclusive in your remarks as much as possible.

Holding Students' Attention

- 1. Before you begin to talk, be sure you have everybody's attention.
- 2. Give a brief preview of what you'll be covering in the short time you have with the students.

Keeping It Incresting

- Personalize a bit. Talk briefly about your own career path if it feels appropriate. Did you work summers at a job related to your present 13-31?
- 2. What led to your choosing this field?
- 3. What high school courses or life skills have particular relevance to your present occupation?
- 4. Gear your talk to the young adolescent. Don't use a lot of business or professional jargon.
- 5. Use a variety of approaches and materials. Bring items related to your work that students may touch or that may be passed around.
- 6. Use visual aide, if possible, and consider bringing some brochures or handouts.
- 7. There's not time enough to share all you know about your field, so select what would have interested you at this age and stage.

Looking to the Future

- 1. What changes have you seen or do you predict will be seen in your job because of changes in technology?
- 2. What will be the job market be in the future in Maine, New England, nationwide? What is the starting pay?
- 3. What are the benefits that come with your line of work? Security, vacation time, travel, standard of living, workplace?

Treating your "Neighbors" Kindly

- 1. Keep your voice at a volume that allows your group to hear you but not your neighbors.
- 2. If you use AV equipment, be aware of the volume so you don't "blast out" the folks next to you.

THANK YOU for your willingness to share your time and knowledge with our 8th grade students. Having a chance to interact with someone who is excited about the kind of work they do already a plus to making your presentation a success with students.



Careers For the 21st Century

7:30 a.m.	EXPO OPEN FOR S	ET-UP	
8:30 a.m.	WELCOME TO PRI	ESENTERS	
8:40 a.m.	FIRST STUDENTS ADMITTED TO BUILDING		
8:45 ~ 10:05	WORKSHOP I	Four 18 minute presentations: 8:45 9:05 9:25 9:45	
10:05 - 10:20	BREAK		
10:20 - 11:40	WORKSHOP II	Four 18 minute presentations: 10:20 10:40 11:00 11:20	
11:20 - 11:55	BREAK		
11:55 - 1:15	WORKSHOP III	Four 18 minute presentations: 11:55 12:15 12:35 12:55	

WORKSHOP I 8:45 - 10:05	WORKSHOP II 10:20 - 11:40	WORKSHOP III 11:55 - 1:15
Bonny Eagle	Felmouth	V: (D (1 1)

Bonny Eagle
Cape Elizabeth
Gray-New Gloucester
Greely (Cumberland)
Mahoney (S. Portland)
Wentworth (Scarborough)

Falmouth
Lincoln (Portland)
Shaw (Gorham)
Windham
Yarmouth

King (Portland)
Lyman Moore (S. Portland)
Westbrook



PORTLAND REGIONAL CAREER GUIDANCE CONSORTIUM HINTS FOR PRESENTERS

Students would be interested in the following kinds of information:

- -Your name, occupational title, company
- -Duties of your job
- -Working hours
- -Special clothing needed
- -Tools and equipment used
- -Working conditions: Indoors, outdoors, noise, temperature, privacy, office space, hazards
- -Ways you depend on other people to help you do your job
- -Ways society benefits from your occupation
- -Subjects taught in school that are useful to you on the job
- -Interests and abilitles necessary for success
- -Physical demands on job
- -Factors that caused you to select this job
- -Rewards and drawbacks
- -Educational preparation needed after high school
- -Jobs that teens could do that would help prepare them
- -Starting salary ranges, fringe benefits, and vacation time
- -Opportunities for advancement
- -Opportunities for travel
- -Effect of changing technology
- -Future outlook for job opportunities in your field
- -Other occupational areas that utilize similar skills
- -Effect of Job on personal life

Revised 1987 by the Maine Career Education Consortium



PREPARING A PRESENTATION

When you think back to when you were about to enter high school, what did you know about work and working? What did you wish you had known? Many occupations have changed, but the questions have remained the same.

The students you will be seeing will be thirteen and fourteen years old. The goals of this fair include offering the students an opportunity to relate occupational planning to school experiences and to high school planning. As you describe your work to the students, you may be able to explain how certain high school courses have helped you in your particular field. You may also wish to highlight the types of post-secondary training usually required for our job. You could describe how your work is affected by changes in the general economy. If the opportunities for non-traditional workers (eg. women, minorities, handicapped) is a relevant issue in your work, you might light someone's fire with a few well chosen words.

The eighth graders have selected a number of careers about which they would like to learn more. Wherever possible, counselors have made the students' appointments with these preferences in mind. The maximum number of students at any one presentation will be 16 and most groups will be much

Each student will have a chance to attend four presentations. The presentations will be 18 minutes long. For each group that you work with roughly six minutes should be reserved for students' questions. Please bear in mind that some student groups will be reticent about asking questions, so do be prepared with additional material. Some successful past presenters have invited questions at the outset, using the questions as a springboard to their presentation.

From past fairs we have learned that the use of audio-visual material can enhance certain presentations but overuse and loud soundtracks detract from the total activity. Slide presentations with a live narration by the presenter are usually successful.

Hands-on activites are lively and useful. Students learn in different ways, and hands-on learning is usually stimulating. Samples of work, tools, or materials help students to visualize what is being explained.

Some presenters have reached students with organizational brochures and handouts. You might wish to prepare a one page overview of your typical day which could serve as a handout and guide for the presentation as well as to foster student questions.

Whatever approach you try, be assured the students will reap immediate and long term gains from meeting and talking with you. Do they know it? Indeed they do! Here is a brief sampling of student reactions at past fairs:

- Q: How do you think you will benefit from this experience in the future?
- A: "I learned many things that I can do now which will better prepare me for my future career."
- A: "I will try much harder in school so I will be accepted at college."
- A: "It will make me more apt to follow up on this subject and I also think I will visit a few of these places and see what a real work day is like."

ERIC AFUILTEST PROVIDED BY ERIC

EXAMPLE L-1

PORTLAND RUGIONAL CAREER GUIDANCE CONSORTIUM

WELCOME TO PRESENTERS

Welcome and many thanks to you for participating today. This is our seventh annual regional eighth grade career fair. Such projects could not continue without the strong community support we have enjoyed in sponsoring these events. Everyone involved in planning and preparing for this event appreciates your contribution.

Some information you may need for today is detailed below:

Please leave your completed evaluation sheet at the registration table. Your responses and comments are carefully considered when the planning committees meet.

With the tally of students expected to visit your booth today you can estimate when your group is complete. Please begin your presentation at that time. There will be public announcement at the conclusion of each presentation, but not for the beginning. Please do not feel responsible for any attendance records today. Because of absences, the numbers may not always agree with your tally.

Each student is furnished with an individual schedule printed on the back cover of the program. Please begin each presentation by asking students to hold up their schedules for you to see. Students at the wrong table should be redirected, but do not be concerned should they elect to remain with you.

Chaperones will be positioned strategically throughout the building and should you want help, just signal to one of them.

The breaks between Workshops are for 15 minutes but the students will begin to file in about halfway through that time. Their chaperones will be directing them to their seats while you are having your break.

We are attempting to control the noise level during presentations. It will help if the volume on sound tracks is kept quite low.

Thanks again for your interest in this project!



į

EXAMPLE L-2

YOUR PRESENTATION

- 1. Before you begin to talk, be sure you have everybody's attention.
- 2. Give a brief preview of what you will be covering.
- 3. Personalize it a bit. Talk briefly about your own career path if it feels appropriate. Did you work summers at a related job?
- 4. What led to your choosing this field?
- 5. What high school courses or life skills have particular relevance to your present occupation?
- 6. Gear your talk to the young adolescent. Avoid business or professional jargon.
- 7. Use a variety of approaches and materials. Try to bring items related to your work that students may touch or that may be passed around.
- 8. Use visual aids, if possible, and consider bringing brochures or handouts.
- 7. There is not enough time to share all you know about your field, so select what would have interested you at this age and stage.
- 8. Identify changing trends within your field.

(Adapted from materials researched at Lyman Moore Middle School, Portland Public Schools)

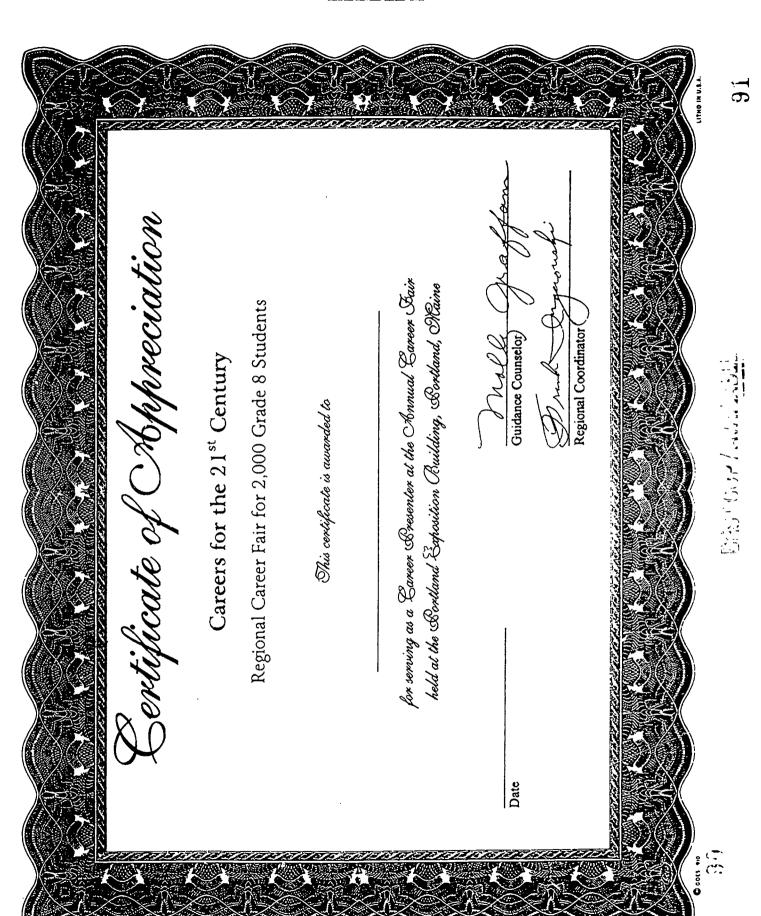


KNOW YOUR AUDIENCE

Middle school counselors and teachers observe these characteristics in their students:

- 1. They come in all shapes and sizes
- 2. They are active and sometimes fidgety.
- 3. They are highly egocentric.
- 4. They are highly influenced by peers.
- 5. They are inconsistent.
- 6. They do not like anything that will make them stand out and be the exception.
- 7. They are concerned only in what is happening in their lives right now.
- 8. They are undergoing constant changes, physically and emotionally.
- 9. They do want to participate in meaningful activities.
- 10. Long range commitment is nonexistent.
- 11. The concentration time for this age level is 14 minutes for boys and slightly longer for g.rls. Only 20% of youngsters learn by lecture; 45% learn best visually; 35% need hands on. Successful teachers talk little and have lots of visuals and hands-on materials.





؟ ز

ERIC Provided by ERIC

STUDENT EVALUATION RESULTS

(Please report numerical results, not percentages)

- 1. Did the presenters tell you what you wanted to know about their occupations? Yes 912(91%) No 90 (92)
- 2. Did you ask any questions? Yes 669011 No 285 If no, why not?

 The other people asked my questions. Questions were answered by presenters. They explained things well enough. I didn't want to. Not enough time. I was too nervous.
- 4. What one occupation would you like to have explored that was not listed or was all booked?

Actor/actress, professional sports, game warden. No new choices, but lots of complaining about the hot spots they missed. Sports medicine, model, lawyer, guidance counselor, physician, interior designer.

- 5. How do you think you might benefit from this experience in the future?
 - It gave a realistic portrayal of the jobs. We got a personal point of view which helps. Now I know what courses to take in school. Gave me information so I can make better choices in the future. It has steered me in directions I didn't think I'd ever go.
- 6. Should we have a career fair for 8th graders next year?

 (951)

 Yes 845 No 45



CAREER FAIR

TEACHER/COUNSELOR EVALUATION

Teachers responding 63

Counselors responding 14

- 1. Do you think that the career day was a relevant project? Yes $\frac{72(9\iota^{1/2})}{No_3}$ No_3 (4%)
- 2. Were most of the students interested in the presentation? Yes $70 \frac{(93\%)}{100}$ No $\frac{5}{100} \frac{(93\%)}{100}$
- 3. Please list the kinds of activities that you used to prepare students in your class for this event:

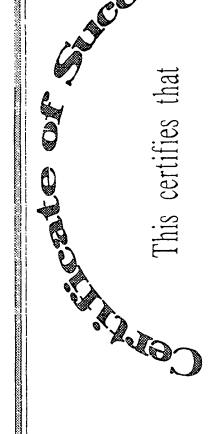
 The PREP Program is a part of the school curriculum (4 schools). Classroom programs by teachers and/or guidance counselors range in length from one day to eight weeks.

 (971)
- 4. Were you satisfied with student attitudes? Yes 61 No 6
 Please explain below: (Three or four quotes)
 Students reported enthusiasm with the program.
 Students were impressed with presentors' credentials.
 Some behavior problems, but were overshadowed by an excellent student response.
- 5. How would you rate the day in effectively exposing 8th graders to career opportunities? (44 %)

 Excellent 37 Good 29 Fair 0 Poor 0
- 6. Do you feel that this program should be continued?

 Yes 66 No 0





SCANNER

Attended the Data Processing

COMPATIBLE

IBM

COMPUTER

Awareness Presentation at
The Regional Career Fair
For Grade 8 Students
April 28, 1993
And Successfully Completed
An Alphabetic timing
With a speed of
With a speed of MikeMarkky

FLOPPY DISK

Mouse



3.5" DISK

LASER



Mike Murphy (Instructor)



For Additional Information Regarding This Publication, Please Contact:

Curriculum Resource Center of Maine 92 Western Avenue Fairfield, ME 04937-1367 Phone: (207) 453-5170

Fax: (207) 453-5197

Printed with Carl D. Perkins Vocational Technology Education Act Amendments of 1990 (P.L. 101-392).

